

# 31°



**13 - 15 APRILE 2025**  
**ROMA, ERGIFE PALACE HOTEL**

## CONGRESSO NAZIONALE DELLE MALATTIE DIGESTIVE



Segreteria Organizzativa  
Via N. Colajanni, 4 - 00191 Roma  
Tel. +39-06-3290250 | Fax +39-06-97859666  
congressofismad@grupposc.com | www.grupposc.com





**PATROCINI**



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## Istituto Superiore di Sanità



**FNOMCeO**

Federazione Nazionale degli Ordini  
dei Medici Chirurghi e degli Odontoiatri



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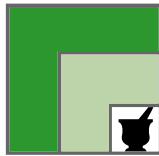
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**LETTERA DI  
BENVENUTO**

Care Amiche ed Amici, Colleghe e Colleghi,

insieme al Consiglio Direttivo Nazionale FISMAD, abbiamo l'onore ed il piacere di darVi il benvenuto alla 31° Edizione del Congresso Nazionale delle Malattie Digestive, il più importante ed inclusivo incontro nazionale gastroenterologico e multidisciplinare, centrato sulla salute dell'apparato digerente.

In particolare, anche quest'anno siamo orgogliosi di offrirvi un Congresso nazionale di gastroenterologia ed endoscopia digestiva rinnovato nella forma e auspichiamo anche nei contenuti. Intanto, continuiamo sulla strada intrapresa lo scorso anno per la prima volta, facendo proprie le richieste provenienti da più parti ed in linea con il trend degli ultimi anni dei più importanti Congressi internazionali, di un Congresso nazionale concentrato in soli tre giorni, di nuovo però mantenendo ampia la parte Originale dello stesso, con un elevato numero di Comunicazioni Orali e di Comunicazioni Video.

Questo significa avere dato più spazio alla ricerca gastroenterologica italiana e soprattutto ai giovani, che di questa ricerca spesso sono importanti artefici.

Anche quest'anno l'obiettivo del Congresso è la presentazione e condivisione dello stato dell'arte della gestione clinica ed endoscopica delle Malattie Digestive, attraverso un'ampia offerta formativa aggiornata e, speriamo, molto interattiva.

Il programma scientifico, condiviso tra le Società che compongono la Federazione, è stato opera del lavoro attento e rigoroso della Commissione Scientifica FISMAD, che ha operato in armonia e perfetto accordo con i Direttivi delle Società federate.

Il programma scientifico, parte non Originale, propone una selezione di Relatori e Moderatori riconosciuti a livello nazionale ed internazionale, ma anche la partecipazione di una quota di esperti internazionali. Abbiamo mantenuto, visto il successo ed il gradimento dello scorso anno, due Sessioni Live da un Centro endoscopico italiano di rilevanza internazionale. Inoltre, è stato mantenuto, anche se razionalizzato, il momento delle relazioni internazionali della FISMAD attraverso una Sessione internazionale in cui FISMAD incontra: UEG, ESGE ed EGEUS ETS.

Ma le novità del programma scientifico di quest'anno non finiscono qui, avremo, come già lo scorso anno, Sessioni Linee Guida e brevi Sessioni estremamente formative in cui, in particolare i giovani, ma non solo, potranno incontrare e direttamente interagire con l'Esperto ("How I do it" e "Focus On"), su procedure ed argomenti clinici molto pratici. Vi sarà nuovamente una Sessione di Video-letture, estremamente didattiche.

È stato confermato anche quest'anno lo "Spazio Giovani", occasione di confronto importante tra i giovani gastroenterologi ed il Presidente FISMAD, con premiazione dei tre migliori contributi scientifici presentati da under 35.

L'offerta formativa si completa con un'ampia scelta di Tavole Rotonde, che affrontano diversi aspetti e temi della gastroenterologia ed endoscopia digestiva, tra le quali una Tavola Rotonda Istituzionale su un tema oggi nevralgico per la nostra disciplina, come le Reti in Gastroenterologia.

Nell'ottica di una proposta formativa teorico-pratica sempre più attenta alle esigenze soprattutto dei giovani, e con ampio spazio all'interattività, sono stati altresì confermati i numerosi Breakfast con l'Esperto come pure altre Sessioni scientifiche che già appartenevano alla storia del FISMAD Nazionale.

Alla luce delle sempre maggiori difficoltà legate al momento storico che il nostro Sistema Sanitario Nazionale sta vivendo, appare sempre più necessario agire in difesa della nostra disciplina e dunque espandere ed affermare il ruolo primario della Gastroenterologia e dell'Endoscopia Digestiva nell'ambito del SSN o regionale. Infatti, le malattie dell'apparato digerente rappresentano mediamente - tra pazienti acuti e cronici - la seconda causa di ricovero a livello nazionale, con la necessità quindi di un elevato numero di posti letto e di unità operative specialistiche che siano in grado di ottimizzare la gestione di queste patologie.

Un Congresso Nazionale di successo, denso di contenuti scientifici e formativi di alto livello, con una partecipazione numerosa di gastroenterologi italiani, coadiuvati da alcuni esperti internazionali, potrebbe già rappresentare un buon punto di partenza per il rafforzamento e la difesa della nostra Disciplina e della FISMAD, che vuole realmente rappresentare, di fronte alle Istituzioni, la Federazione e l'unità di intenti di tutte le Società della Gastroenterologia ed Endoscopia Digestiva italiane, pur nel rispetto delle caratteristiche peculiari di ciascuna.

In quest'ottica, a fronte della registrata forte spinta alla regionalizzazione del SSN, sarà importante una sempre più stretta comunicazione e collaborazione tra il Direttivo Nazionale e le Sezioni Regionali FISMAD: l'obiettivo è tutelare e difendere la Gastroenterologia nelle diverse Regioni, tenendo conto delle realtà e peculiarità locali.

In conclusione, vogliamo ringraziare la Commissione Scientifica FISMAD, che ha costruito il programma del 31° Congresso Nazionale 2025 ed il Gruppo Giovani FISMAD, nonché i Revisori del significativo numero di Abstract presentati anche quest'anno (n. 560).

Desideriamo rivolgere un particolare ringraziamento al Centro di Endoscopia avanzata dell'Istituto clinico Humanitas di Rozzano (Milano), che entusiasticamente ha aderito alla proposta di inserimento - nel palinsesto scientifico FISMAD anche di quest'anno - delle due nuove Sessioni Live, mettendo a disposizione le sue note capacità organizzative e strutture endoscopiche all'avanguardia.

Ringraziamo il Gruppo SC Studio Congressi per la puntuale ed attenta organizzazione tecnico-congressuale e le numerose Aziende che hanno voluto supportare la manifestazione nazionale.

Infine, un sentito Grazie a tutti voi per la Vostra partecipazione e, speriamo entusiasmo, per la rinnovata struttura del FISMAD 2025.

In attesa di incontrarVi numerosi a Roma!

I Presidenti

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### **Federazione Italiana Società Malattie Apparato Digerente**

Sede e Segreteria FISMAD c/o

Segreteria SIED

Via Napoleone Colajanni, 4

Tel: + 39 06 3290250

Email: segreteriafismad.sied@fismad.it

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#### Segreteria Organizzativa

#### Gruppo SC - Studio Congressi

Via N. Colajanni, 4 - 00191 Roma

Tel. (+39) 06 32 90 250

congressofismad@grupposc.com - www.grupposc.com

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Sede e Segreteria

**Gruppo SC srl**  
**Studio Congressi**  
**Servizi per la**  
**Comunicazione**

Via N. Colajanni, 4  
00191 - Roma

Tel. + 39 06 3290369

Fax: + 39 06 97859666

[aigo@scstudiocongressi.it](mailto:aigo@scstudiocongressi.it)

[www.webaigo.it](http://www.webaigo.it)



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#### Presidente

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#### Vice Presidente

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Roberto Di Mitri  
Alberto Fantin*

Sede e Segreteria

**Gruppo SC srl**  
**Studio Congressi**  
**Servizi per la**  
**Comunicazione**

Via N. Colajanni, 4  
00191 - Roma

Tel. + 39 06 36309599

[sied@scstudiocongressi.it](mailto:sied@scstudiocongressi.it)

[www.sied.it](http://www.sied.it)



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Manuela Merli  
Giovanni Sarnelli  
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Fabiana Zingone*

Sede e Segreteria

**Segreteria SIGE**

Corso di Francia, 197  
00191 - Roma

Tel. + 39 06 36381188

Fax: + 39 06 36387434

[segreteria@sigeitalia.it](mailto:segreteria@sigeitalia.it)

[www.sigeitalia.it](http://www.sigeitalia.it)

REFEREE

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**Si ringraziano per la revisione degli Abstract:**

*Domenico Alvaro*

*Andrea Anderloni*

*Costantino Andrea*

*Elisabetta Antonelli*

*Giulio Antonelli*

*Filippo Antonini*

*Livia Archibugi*

*Paolo Giorgio Arcidiacono*

*Arrigo Arrigoni*

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*Nicola de Bortoli*

*Antonella De Ceglie*

*Vincenzo De Francesco*

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*Antonietta Lamazza*

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*Marcello Maida*

*Gianpiero Manes*

*Guido Manfredi*

*Benedetto Mangiavillano*

*Francesco Manguso*

*Mauro Manno*

*Raffaele Manta*

*Elisa Marabotto*

*Giovanni Marasco*

*Santino Marchi*

*Emanuele Marciano*

*Alberto Mariani*

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*Daniela Pugliese*

*Franco Radaelli*

*Chiara Ricci*

*Lorenzo Ridola*

*Claudio Romano*

*Marco Romano*

*Emanuele Rondonotti*

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*Alberto Tringali*

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*Claudio Zulli*

*Angelo Zullo*

# TAVOLE SINOTTICHE

## DOMENICA 13 APRILE 2025

	SALA LEPTIS MAGNA	SALA MASSALIA 1	SALA MASSALIA 2	SALA ORANGE 1	SALA ORANGE 2	SALA TARRAGONA	SALA MYLASA	SALA NIMES
11.00-11.30								
11.30-12.00						11.00 - 13.00 ASSEMBLEA COLMAD		
12.00-12.30								
12.30-13.00								
13.00 - 13.30	13.00 - 13.30 APERTURA DEI LAVORI							
13.45-15.35	13.45 - 15.35 Best Oral Communication BOCC 01	13.45 - 15.35 Comunicazioni Orali OCO1 Upper GI1	13.45 - 15.35 Comunicazioni Orali OCO2 Endoscopy and imaging 1	13.45 - 15.35 Video V.01	13.45 - 15.35 Comunicazioni Orali OCO3 Liver 1	13.45 - 15.35 Comunicazioni Orali OCO4 Pancreas	13.45 - 15.35 Comunicazioni Orali OCO5 Gastrointestinal tract 1	13.45 - 15.35 Comunicazioni Orali OCO6 Gastrointestinal tract 2
15.45 - 16.15	15.45 - 16.15 Lettura Internazionale "Screening for unrecognized liver fibrosis in the "general population"							
16.25 - 17.55	16.25 - 17.55 International Session FISMAD meets UEG. ESGE EGEUS	16.25-17.25 Tavola Rotonda L'endoscopia nella gestione temperistica delle PIC	16.25-17.55 Giornata dedicata al paziente con sindrome metabolica	16.25 - 17.25 Tavola Rotonda Ricerca Orali cancro CRC in Italia: luci ed ombre nel 2024	16.25-17.25 Tavola Rotonda Qualità e vita nelle Endoscopia Digestiva	16.25-17.25 Point of view Esofago di Barrett: cosa fare dopo aver raggiunto l'endoscopia endoscopica		
				17.25 - 17.55 Ricerca Orali Le alterazioni cellulari	17.25 - 17.55 L'Esperienza della L'uso L'utilizzo delle protesi metalliche nelle patologie esofagee benignhe e maligne			

## LUNEDÌ 14 APRILE 2025 | MATTINA

	SALA LEPTIS MAGNA	SALA MASSALIA 1	SALA MASSALIA 2	SALA ORANGE I	SALA ORANGE 2	SALA TARRAGONA	SALA MYLASA	SALA NINES
08:00-09:00	08:00 - 9:00 Best Oral Presentations Come creare un PDTA in gastroenterologia	08:00 - 09:00 Breakfast con l'esperto Mesenterico: mito o realtà	08:00 - 09:00 Breakfast con l'esperto La gestione delle masse pancreatiche non-neoplastiche	08:00 - 09:00 Breakfast con l'esperto Sintomi extraintestinali nelle IBD	08:00 - 09:00 Breakfast con l'esperto Diet and DRUG: cosa consigliare?	08:00 - 09:00 Breakfast con l'esperto La Malattia da Reflusso Gastroesofageo in età pediatrica	08:00 - 09:00 Breakfast con l'esperto Epatite delta	08:00 - 09:00 Breakfast con l'esperto Terapia dell'epatocarcinoma nel 2024
09:10-10:40	09:10 - 10:40 Tavola Rotonda Istituzionale Gastroenterologia	09:10 - 10:10 Tavola Rotonda Le esofagi non-peptici	09:10 - 10:10 Learning Session Nuove frontiere interventistica	09:10 - 9:40 Sessione Linee Guida 1 Infiammazione e shunt bowel syndrome	09:10 - 9:40 Sessione Linee Guida 1 Focus On I tumori colo-rettali localmente avanzati: l'approccio multidisciplinare di endoscopia ed anatomopatologo	09:10 - 10:40 Sessione Live 1	09:10 - 10:40 Sessione Live 2 Primo Consensus Italiana sulla diagnosi e trattamento dell'esofagite eosinofila	
10:50-11:20	10:50 - 11:20 Lettura EMR, ESD o chirurgia per lesioni colo-rettali	10:10 - 10:40 Focus On Green endoscopy: 10 anni di ricerca clinica ed endoscopica	10:10 - 10:40 Focus On L'Endoscopia Digestiva nell'era del terzo spazio	10:10 - 10:40 Focus On L'Esophagus: how I do it La ERCP in età pediatrica: come e quando	10:10 - 10:40 Focus On L'Esophagus: how I do it La ERCP in età pediatrica: come e quando			
11:30-13:00	11:30 - 13:00 Best Oral Communication BOCC.02	10:50 - 11:20 Focus On Malattie del fegato: la nuova frontiera dell'endoscopia	11:30 - 13:00 Comunicazioni Orali OC8 Endoscopy and imaging 2	11:30 - 13:00 Comunicazioni Orali OC.09 ERCP 1	11:30 - 13:00 Comunicazioni Orali OC.10 Liver 2	11:30 - 13:00 Comunicazioni Orali OC.11 IBD 1	11:30 - 13:00 Video V.02	11:30 - 13:00 Comunicazioni Orali OC.12 H. Pylori
13:10-14:10				13:10 - 14:10 POSTER ROUND				



## LUNEDÌ 14 APRILE 2025 | POMERIGGIO

	SALA LEPTIS MAGNA	SALA MASSALIA 1	SALA MASSALIA 2	SALA ORANGET	SALA ORANGE 2	SALA TARRAGONA	SALA MYLASA	SALA NIMES
14.20-15.20	14.20 - 15.20 Tavola Rotonda Sfide nella malattia da reflusso esofageo: terapie tradizionali versus terapie innovative	14.20 - 15.20 Tavola Rotonda Riabilitazione funzionale in pazienti con reflusso a solo pavimento pelvico	14.20 - 15.20 Tavola Rotonda Il reprocesso degli strumenti endoscopici: mirare al miglioramento o cambiare strada?	14.10 - 15.20 Sessione Live 2	14.20 - 15.20 Tavola Rotonda Gastroenteropatie colinergiche: solo esofago	14.20 - 15.20 Tavola Rotonda Profiling e Sequencing nella terra e domani	14.20 - 15.20 Point of view Approccio interventistico nella pancreatite cronica: quando e come	14.20-14.50 Focus On Terapia genica in epatologia (pediatrica): presente e futuro
15.30-16.00	15.30 - 16.00 Lettura Appropriatezza in gastroenterologia: luci e ombre e possibile ruolo dell'intelligenza artificiale	15.30 - 16.00 Focus on Leaky gut, la porta di ingresso delle malattie digestive ed extradigestive		15.30 - 16.00 L'Esperto risponde: how I do it L'approccio al trattamento della malattia celiaca refrattaria				
16.10-17.10	16.10 - 17.10 Beat Oral Communication BOC.O3	16.10 - 17.10 Compendio Ospelli OC.13 Upper GI 3	16.10 - 17.10 Compendio Ospelli OC.14 Lower GI	16.10 - 17.10 Compendio Ospelli OC.15 ERCP 2	16.10 - 17.10 Compendio Ospelli OC.16 Liver 3	16.10 - 17.10 Compendio Ospelli OC.17 Upper GI 4	16.10 - 17.10 Compendio V.O3	16.10 - 17.10 Compendio V.O4
17.15-17.45								
17.50-18.30	ASSEMBLEA SHED	ASSEMBLEA ANGO	ASSEMBLEA SIGE					

## MARTEDÌ 15 APRILE 2025

	SALA LEPTIS MAGNA	SALA MASSALIA 1	SALA MASSALIA 2	SALA ORANGE 1	SALA ORANGE 2	SALA TARRAGONA	SALA MYLASA	SALA NIMES
08:00-09:00	08:00 - 09:00 Breakfast con l'Esperto La gastroenteroastomosi ecoendo-guidata: indicazioni e tecnica	08:00 - 09:00 Breakfast con l'Esperto La prossima dell'endoscopia digestiva: le suture endoluminali	08:00 - 09:00 Breakfast con l'Esperto HBV nei pazienti e nei pazienti in trattamento con biologici	08:00 - 09:00 Breakfast con l'Esperto Nutracutici: le terapie del futuro per le patologie gastroenteroastomali	08:00 - 09:00 Breakfast con l'Esperto Gestione dei sanguinamenti digestivi in età pediatrica	08:00 - 09:00 Breakfast con l'Esperto Management Tumore neuroendocrino pancreatico	08:00 - 09:00 Breakfast con l'Esperto La sindrome di Kono: la gestione delle MICI	08:00 - 09:00 Breakfast con l'Esperto La gestione delle MICI
09:10-10:00	09:10 - 10:00 Best Oral Communication BOC 04	09:10 - 10:00 Comunicazioni OC-38 Upper GI 5	09:10 - 10:00 Comunicazioni Orali OC-39 Iride-GI Diarrea	09:10 - 10:00 Video OC-10 V05	09:10 - 10:00 Video V06	09:10 - 10:00 Comunicazioni Orali OC-20 IBD 2	09:10 - 10:00 Comunicazioni Orali OC-21 IBD 3	09:10 - 10:00 Comunicazioni Orali OC-22 Nutrizione
10:10-10:40	10:10 - 10:40 Letture Carcinoma epatocellulare	10:10 - 10:40 Focus On Focolo di Microbiota e microbioma		10:10 - 10:40 L'Esperto risponde: how I do it nella gastroscopia di qualità				
10:50-12:20	11:00 - 12:00 Tavola Rotonda Colangiocarcinoma tra presente e futuro	10:50 - 12:20 Tavola Rotonda Novità nella diagnosi della Colangiocarcinoma: Milano a Padova e tutte le strade portano a Roma?	10:50 - 12:20 Spazio Giovani Tavola Rotonda gestione delle complicanze in Endoscopia	11:00 - 11:30 Focus On Tecniche abitative endoscopiche e tecnologie dell'apparato digerente	11:00 - 12:00 Video-Lettere E-POEM, G-POEM, Z-POEM: quanti possono essere applicati?	11:00 - 12:00 Tavola Rotonda Disease clearance in Gastroenterologia	11:00 - 12:00 Lezioni a Sessione Protezione - lettura tracce	11:00 - 12:00 Link of view Polvere di definizione, epidemiologia e gestione clinica
12:25-13:15	12:25 - 13:15 POSTER ROUND							
13:20-14:00	CERIMONIA DI PREMIAZIONE DELLE MIGLIORI COMUNICAZIONI ORALI, COMUNICAZIONI ORALI, VIDEO E POSTER							

**BUSINESS DAY**

## BUSINESS DAY SIGE

(Sessione NON accreditata ECM)

11.00 - 13.00

ASSEMBLEA COLMAD

# PROGRAMMA SCIENTIFICO

## DOMENICA 13 APRILE 2025

13.00 - 13.30

APERTURA DEI LAVORI  
SALA LEPTIS MAGNA

13.45 - 15.35

SESSIONE DI BEST ORAL COMMUNICATION,  
COMUNICAZIONI ORALI E VIDEO IN PARALLELO  
(SESSIONE NON ACCREDITATA ECM)

Sala Leptis Magna

### BOC.01 BEST ORAL COMMUNICATION

Moderatori: *Claudio Giovanni De Angelis (Torino), Massimo Bellini (Pisa), Maria Caterina Parodi (Genova), Luca Frulloni (Verona), Giovanni Barbara (Bologna), Claudio Romano (Messina)*

#### BOC.01.1

**THE PODIUM STUDY: A THREE-ARM COMPARISON OF TARGET THERAPIES AFTER ANTI-TNFA IN ULCERATIVE COLITIS - AN INTERIM ANALYSIS**

**Privitera G.\*<sup>[1]</sup>**, Bezzio C.<sup>[1]</sup>, Savarino E.<sup>[2]</sup>, Pugliese D.<sup>[3]</sup>, Noviello D.<sup>[4]</sup>, Rodriguez--Lago I.<sup>[5]</sup>, Barreiro De Acosta M.<sup>[6]</sup>, Onali S.<sup>[7]</sup>, Fantini M.<sup>[7]</sup>, Karmiris K.<sup>[8]</sup>, Yanai H.<sup>[9]</sup>, Gutierrez--Casbas A.<sup>[10]</sup>, Pastorelli L.<sup>[4]</sup>, Chaparro M.<sup>[11]</sup>, Zabana Y.<sup>[12]</sup>, Kopylov U.<sup>[13]</sup>, Armuzzi A.<sup>[1]</sup>

<sup>[1]</sup>Humanitas Research Hospital - Milan - Italy, <sup>[2]</sup>University of Padua - Padova - Italy, <sup>[3]</sup>Fondazione Policlinico Universitario "A. Gemelli" IRCCS - Roma - Italy, <sup>[4]</sup>University of Milan - Milano - Italy, <sup>[5]</sup>Hospital Universitario de Galdakao - Bilbao - Spain, <sup>[6]</sup>University Hospital of Santiago - Santiago de Compostela - Spain, <sup>[7]</sup>University of Cagliari - Cagliari - Italy, <sup>[8]</sup>Venizeleio General Hospital - Heraklion - Greece, <sup>[9]</sup>RABIN Medical Center - Tel Aviv - Israel, <sup>[10]</sup>Hospital General Universitario Alicante - Alicante - Spain, <sup>[11]</sup>Hospital Universitario de La Princesa - Madrin - Spain, <sup>[12]</sup>Hospital Universitari Mútua Terrassa - Terrassa - Spain, <sup>[13]</sup>Sheba Medical Center - Tel Aviv - Israel

#### BOC.01.2

**TRANSORAL SEPTOTOMY VERSUS Z-POEM IN THE TREATMENT OF ZENKER DIVERTICULUM: A MULTICENTER CASE-MATCHED COMPARATIVE STUDY**

**Provenzano L.\*<sup>[1]</sup>**, Siboni S.<sup>[2]</sup>, Capovilla G.<sup>[1]</sup>, Milito P.<sup>[2]</sup>, Cutrone C.<sup>[3]</sup>, Pittacolo M.<sup>[1]</sup>, Moletta L.<sup>[1]</sup>, Valmasoni M.<sup>[1]</sup>, Asti E.<sup>[2]</sup>, Salvador R.<sup>[1]</sup>

<sup>[1]</sup>U.O.C. Chirurgia Generale 1, Azienda Ospedale - Università di Padova - Padova - Italy, <sup>[2]</sup>U.O.C. Chirurgia Generale e d'Urgenza, IRCCS Policlinico San Donato di Milano - Milano - Italy, <sup>[3]</sup>U.O. Otorinolaringoiatria, Azienda Ospedale - Università di Padova - Padova - Italy

## BOC.01.3

### TARGETED FECAL MICROBIOTA TRANSPLANTATION IN PATIENTS RECEIVING PEMBROLIZUMAB PLUS AXITINIB FOR METASTATIC RENAL CELL CARCINOMA: PRELIMINARY RESULTS FROM A RANDOMIZED, DOUBLE-BLIND, PLACEBO- CONTROLLED TRIAL (TACITO TRIAL)

Porcari S.<sup>[1]</sup>, Ciccarese C.<sup>[1]</sup>, Piccinno G.<sup>[2]</sup>, Rondinella D.<sup>[1]</sup>, Severino A.<sup>[1]</sup>, Buti S.<sup>[3]</sup>, Fornarini G.<sup>[4]</sup>, Primi F.<sup>[5]</sup>, Stumbo L.<sup>[6]</sup>, Arduini D.<sup>[1]</sup>, Asnicar F.<sup>[7]</sup>, Pinto F.<sup>[7]</sup>, Armanini F.<sup>[7]</sup>, Quaranta G.<sup>[1]</sup>, Venturini I.<sup>[1]</sup>, Masucci L.<sup>[1]</sup>, Sanguinetti M.<sup>[1]</sup>, Gasbarrini A.<sup>[1]</sup>, Tortora G.<sup>[1]</sup>, Cammarota G.<sup>[1]</sup>, Segata N.<sup>[7]</sup>, Iacovelli R.<sup>[1]</sup>, **Ianiro G.\*<sup>[1]</sup>**

<sup>[1]</sup>Catholic University of Rome - Roma - Italy, <sup>[2]</sup>University of Trento - Trento - Italy, <sup>[3]</sup>University of Parma - Parma - Italy, <sup>[4]</sup>Genova University - Genova - Italy, <sup>[5]</sup>Belcolle Hospital - Viterbo - Italy, <sup>[6]</sup>Campus Biomedico University - Roma - Italy, <sup>[7]</sup>University of Trento, Centre for Integrative Biology - Trento - Italy

## BOC.01.4

### ENDOSCOPIC ULTRASOUND (EUS)-GUIDED GALLBLADDER DRAINAGE VS EUS-GUIDED BILE DUCT DRAINAGE AFTER FAILED ERCP FOR MALIGNANT BILIARY OBSTRUCTION: AN INTERNATIONAL MULTICENTER STUDY

**Mangiavillano B.\*<sup>[1]</sup>**, Paduano D.<sup>[1]</sup>, Ramai D.<sup>[2]</sup>, Franchellucci G.<sup>[3]</sup>, Barbera C.<sup>[4]</sup>, Fugazza A.<sup>[3]</sup>, Vannella G.<sup>[5]</sup>, Frigo F.<sup>[6]</sup>, Arcidiacono P.G.<sup>[5]</sup>, De Nucci G.<sup>[7]</sup>, Anderloni A.<sup>[8]</sup>, Larghi A.<sup>[9]</sup>, Crinò S.<sup>[10]</sup>, Sundaram S.<sup>[11]</sup>, Troncone E.<sup>[12]</sup>, Pham K.D.<sup>[13]</sup>, Al-Lehibi A.<sup>[14]</sup>, Forti E.<sup>[15]</sup>, Gentile C.<sup>[1]</sup>, Aragona G.<sup>[17]</sup>, Manes G.<sup>[16]</sup>, Ko C.<sup>[18]</sup>, Decembrino F.<sup>[19]</sup>, Auriemma F.<sup>[1]</sup>, Minini F.<sup>[3]</sup>, Fiacca M.<sup>[1]</sup>, Calabrese F.<sup>[1]</sup>, De Luca L.<sup>[20]</sup>, Teoh A.<sup>[21]</sup>, Gallo C.<sup>[22]</sup>, Mutignani M.<sup>[15]</sup>, Mangiafico S.<sup>[23]</sup>, Bertani H.<sup>[23]</sup>, Del Vecchio Blanco G.<sup>[12]</sup>, Mirante V.G.<sup>[24]</sup>, Aljahlil E.S.<sup>[25]</sup>, Alfadda A.<sup>[26]</sup>, Bronswijk M.<sup>[27]</sup>, Van Der Merwe S.<sup>[28]</sup>, Fierro G.<sup>[29]</sup>, Manes G.<sup>[29]</sup>, Morris J.D.<sup>[18]</sup>, Martínez B.<sup>[30]</sup>, Stigliano S.<sup>[32]</sup>, Alparicio J.<sup>[31]</sup>, Lakhtakia S.<sup>[33]</sup>, Ventra A.<sup>[34]</sup>, Repici A.<sup>[3]</sup>, Facciorusso A.<sup>[35]</sup>

<sup>[1]</sup>Humanitas Mater Domini - Castellanza - Italy, <sup>[2]</sup>University of Utah Health - Salt Lake City - United States of America, <sup>[3]</sup>Humanitas Research Hospital - Rozzano - Italy, <sup>[4]</sup>Ospedale Teramo - Teramo - Italy, <sup>[5]</sup>IRCCS San Raffaele - Milano - Italy, <sup>[6]</sup>Ospedale San Giovanni Bosco - Torino - Italy, <sup>[7]</sup>Garbagnate Milanese Hospital - Milano - Italy, <sup>[8]</sup>Fondazione I.R.C.C.S. Policlinico San Matteo - Pavia - Italy, <sup>[9]</sup>Agostino Gemelli University Policlinic - Roma - Italy, <sup>[10]</sup>University of Verona - Verona - Italy, <sup>[11]</sup>TATA MEMORIAL HOSPITAL - Mumbai - India, <sup>[12]</sup>University of Rome Tor Vergata - Roma - Italy, <sup>[13]</sup>Haukeland University Hospital / Health Bergen - Bergen - Norway, <sup>[14]</sup>King Saud Bin Abdulaziz University-Health Science - Riyadh - Saudi Arabia, <sup>[15]</sup>Ospedale Niguarda - milano - Italy, <sup>[16]</sup>ASST Rhodense - Milano - Italy, <sup>[17]</sup>Guglielmo da Saliceto Hospital - Piacenza - Italy, <sup>[18]</sup>Health University Of Utah - Salt Lake City - United States of America, <sup>[19]</sup>Campus biomedico University Hospital - Roma - Italy, <sup>[20]</sup>ASST Santi Paolo e Carlo - Milano - Italy, <sup>[21]</sup>26 Prince of Wales Hospital - Hong Kong - Hong Kong, <sup>[22]</sup>Ospedale San Gerardo - Monza - Italy, <sup>[23]</sup>Universitaria di Modena - Modena - Italy, <sup>[24]</sup>AUSL Reggio Emilia - Reggio Emilia - Italy, <sup>[25]</sup>King Abdulaziz University Hospital - Jeddah - Saudi Arabia, <sup>[26]</sup>Riyadh - Riyadh - Saudi Arabia, <sup>[27]</sup>Imeldaziekenhuis - Bonheiden - Belgium, <sup>[28]</sup>University Hospital Gasthuisberg - Leuven - Belgium, <sup>[29]</sup>Rho Hospital - Rho - Italy, <sup>[30]</sup>Hospital General Universitario - Alicant - Spain, <sup>[31]</sup>General University Hospital of Alicante - Alicante - Spain, <sup>[32]</sup>Bio-Medico Campus University Hospital - Roma - Italy, <sup>[33]</sup>Asian Institute of Gastroenterology - Hyderabad - India, <sup>[34]</sup>Azienda Ospedaliera Grande Ospedale Metropolitano Bianchi - Reggio Calabria - Italy, <sup>[35]</sup>Università di Foggia - Foggia - Italy

## BOC.01.5

### CLIC2 SUPPORTS AN IMMUNOSUPPRESSIVE MICROENVIRONMENT IN GENOMICALLY STABLE GASTRIC CANCER BY PLAYING A CRUCIAL ROLE IN MACROPHAGES DIFFERENTIATION

Longo V.<sup>[1]</sup>, Mazzone P.<sup>[2]</sup>, Zoppoli P.<sup>[3]</sup>, Calice G.<sup>[4]</sup>, Di Paola G.<sup>[2]</sup>, Cesta G.<sup>[4]</sup>, Luongo M.<sup>[4]</sup>, Sabato C.<sup>[4]</sup>, Russi S.<sup>[4]</sup>, Laurino S.<sup>[4]</sup>, Patitucci G.<sup>[5]</sup>, Balzamo C.<sup>[1]</sup>, Lucci V.<sup>[1]</sup>, Amendola E.<sup>[1]</sup>, Amodio G.<sup>[6]</sup>, Pagliara V.<sup>[6]</sup>, De Stefano C.<sup>[7]</sup>, De Vita F.<sup>[8]</sup>, Falco G.<sup>[1]</sup>, **Albano F.\*<sup>[1]</sup>**

<sup>[1]</sup>Department of Biology, University of Napoli Federico II - Napoli - Italy, <sup>[2]</sup>Biogem S.c.a.r.l., Istituto di Ricerche Genetiche "Gaetano Salvatore" - Ariano Irpino - Italy, <sup>[3]</sup>Department of Molecular Medicine and Medical Biotechnologies, University of Napoli Federico II - Napoli - Italy, <sup>[4]</sup>Laboratory of Preclinical and Translational Research, IRCCS CROB Centro di Riferimento Oncologico della Basilicata - Rionero in Vulture - Italy, <sup>[5]</sup>Laboratory of Clinical Pathology, IRCCS CROB Centro di Riferimento Oncologico della Basilicata - Rionero in Vulture - Italy, <sup>[6]</sup>Department of Medicine, Surgery and Dentistry "Scuola Medica Salernitana", University of Salerno - Baronissi - Italy, <sup>[7]</sup>AORN San Giuseppe Moscati - Avellino - Italy, <sup>[8]</sup>Division of Medical Oncology, Department of Precision Medicine, School of Medicine, University of Study of Campania "Luigi Vanvitelli" - Napoli - Italy

## BOC.01.6

### DUPILUMAB IMPROVES INFLAMMATORY AND REMODELING ASPECTS OF ENDOSCOPIC DISEASE ACTIVITY IN EOSINOPHILIC ESOPHAGITIS: 52-WEEK RESULTS FROM THE PHASE 3 LIBERTY EOE TREET STUDY

Hirano I.<sup>[1]</sup>, Dellon E.S.<sup>[2]</sup>, Pellegatta G.<sup>[3]</sup>, **Savarino E.V.\*<sup>[4]</sup>**, Xia C.<sup>[5]</sup>, Raphael B.<sup>[5]</sup>, Jacob--Nara J.A.<sup>[6]</sup>, Radwan A.<sup>[5]</sup>

<sup>[1]</sup>Northwestern University Feinberg School of Medicine - Chicago - United States of America, <sup>[2]</sup>University of North Carolina School of Medicine - Chapel Hill - United States of America, <sup>[3]</sup>Humanitas Research Hospital - Rozzano - Italy, <sup>[4]</sup>University Hospital of Padova - Padua - Italy, <sup>[5]</sup>Regeneron Pharmaceuticals Inc. - New York - United States of America, <sup>[6]</sup>Former employee of Sanofi - Bridgewater - United States of America

## BOC.01.7

### A FEATURE RANKING-BASED ARTIFICIAL INTELLIGENCE MODEL FOR IDENTIFYING CLINICAL, ENDOSCOPIC, AND HISTOLOGICAL VARIABLES ASSOCIATED WITH GASTRIC NEOPLASTIC LESIONS DEVELOPMENT IN CORPUS ATROPHIC GASTRITIS.

**Dilaghi E.\*<sup>[1]</sup>**, Cesaroni E.<sup>[2]</sup>, Ligato I.<sup>[1]</sup>, Liuzzi G.<sup>[2]</sup>, Cozza G.<sup>[1]</sup>, Lucidi S.<sup>[2]</sup>, Lahner E.<sup>[1]</sup>, Sciarone M.<sup>[2]</sup>, Annibale B.<sup>[1]</sup>, Esposito G.<sup>[1]</sup>

<sup>[1]</sup>Department of Medical-Surgical Sciences and Translational Medicine, Sapienza University of Rome, Sant'Andrea University Hospital, Gastroenterology Unit, Rome, Italy - Rome - Italy, <sup>[2]</sup>Department of Computer, Control, and Management Engineering "Antonio Ruberti" - Sapienza University of Rome - Rome - Italy



## BOC.01.8

### EFFECTIVENESS AND SAFETY OF RISANKIZUMAB IN A LARGE ITALIAN COHORT OF CROHN'S DISEASE PATIENTS: PRELIMINARY RESULTS FROM THE RESOLVE IGBD STUDY

Scaldfarri F.<sup>[1]</sup>, **Di Vincenzo F.\***<sup>[25]</sup>, Allocca M.<sup>[2]</sup>, Aloï M.<sup>[3]</sup>, Balestrieri P.<sup>[4]</sup>, Bertani L.<sup>[5]</sup>, Bezzio C.<sup>[6]</sup>, Bodini G.<sup>[7]</sup>, Calabrese E.<sup>[8]</sup>, Caprioli F.<sup>[9]</sup>, Cicala M.<sup>[10]</sup>, Danese S.<sup>[11]</sup>, Del Zanna E.<sup>[12]</sup>, Fantini M.C.<sup>[13]</sup>, Festa S.<sup>[14]</sup>, Fiorino G.<sup>[15]</sup>, Furfaro F.<sup>[11]</sup>, Gabbiadini R.<sup>[6]</sup>, Geccherle A.<sup>[15]</sup>, Laterza L.<sup>[1]</sup>, Marzo M.<sup>[16]</sup>, Mastronardi M.<sup>[17]</sup>, Mocchi G.<sup>[18]</sup>, Monterubbianesi R.<sup>[19]</sup>, Onali S.<sup>[13]</sup>, Onidi F.M.<sup>[18]</sup>, Pica R.<sup>[20]</sup>, Principi M.<sup>[21]</sup>, Pugliese D.<sup>[26]</sup>, Savarino E.<sup>[22]</sup>, Tursi A.<sup>[23]</sup>, Variola A.<sup>[24]</sup>, Armuzzi A.<sup>[6]</sup>

<sup>[1]</sup>IBD Unit- CeMAD Translational Research Laboratories- Digestive Disease Center CeMAD- Dipartimento di Scienze Mediche e Chirurgiche- Dipartimento di Medicina e Chirurgia Traslationale, Fondazione Policlinico Universitario "A. Gemelli" IRCCS, Università Cat, <sup>[2]</sup>Department of Gastroenterology & Endoscopy, IRCCS San Raffaele Hospital & Vita-Salute San Raffaele University - Milano - Italy, <sup>[3]</sup>Department of Pediatrics, Pediatric Gastroenterology and Liver Unit, Sapienza University - Roma - Italy, <sup>[4]</sup>Gastroenterology Unit, Fondazione Policlinico Universitario Campus Bio-Medico and Università Campus Bio-Medico di Roma - Roma - Italy, <sup>[5]</sup>IBD Unit, Department of General Surgery and Gastroenterology, University Hospital of Pisa - Pisa - Italy, <sup>[6]</sup>IBD Center, IRCCS Humanitas Research Hospital - Rozzano (MI) - Italy, <sup>[7]</sup>Gastroenterology Unit, Department of Internal Medicine, University of Genoa - Genova - Italy, <sup>[8]</sup>Gastrointestinal Unit, Departement of Systems Medicine, University of Rome Tor Vergat - Roma - Italy, <sup>[9]</sup>Department of Pathophysiology and Transplantation, Università degli Studi di Milano, Milano - Italy, <sup>[10]</sup>Gastroenterology and Endoscopy Unit, Fondazione IRCCS Cà Granda, Ospedale Maggiore Policlinico di Milano - Milano - Italy, <sup>[11]</sup>Operative Research Unit of Gastroenterology, Fondazione Policlinico Universitario Campus Bio-Medico - Roma - Italy, <sup>[12]</sup>Gastroenterology and Endoscopy, IRCCS Ospedale San Raffaele and Vita-Salute San Raffaele University - Milano - Italy, <sup>[13]</sup>SC- Medicina-Indirizzo Metabolico, Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico di Milano - Milano - Italy, <sup>[14]</sup>Department of Medical Science and Public Health, University of Cagliari, Cagliari - Italy Azienda Ospedaliero-Universitaria (AOU) di Cagliari - Cagliari - Italy, <sup>[15]</sup>IBD Unit, Ospedale S. Filippo Neri - Roma - Italy, <sup>[16]</sup>IBD Unit - IRCCS Ospedale Sacro Cuore Don Calabria, Negrar di Valpolicella - Verona - Italy, <sup>[17]</sup>Division of Gastroenterology, "Veris-Delli Ponti" Hospital, Scorrano (LE) - Lecce - Italy, <sup>[18]</sup>UOSD - IBD, "IRCCS S. De Bellis", Castellana Grotte - Bari - Italy, <sup>[19]</sup>Division of Gastroenterology, "Brotzu" Hospital - Cagliari - Italy, <sup>[20]</sup>Division of Gastroenterology, A.O. "S. Camillo-Folanini" - Roma - Italy, <sup>[21]</sup>Division of Gastroenterology, IBD Unit, "S. Pertini" Hospital - Roma - Italy, <sup>[22]</sup>Emergency and Organ Transplantation Department, Section of Gastroenterology, AOU Policlinico - Bari - Italy, <sup>[23]</sup>Department of Surgery, Oncology and Gastroenterology, Department of Medical and Surgical Specialties, University of Padua - Padova - Italy, <sup>[24]</sup>Territorial Gastroenterology Service, ASL BAT - Andria - Italy, <sup>[25]</sup>IBD Unit, IRCCS Sacro Cuore Don Calabria - Negrar - Italy, <sup>[26]</sup>Università Cattolica del Sacro Cuore - Roma - Italy, <sup>[27]</sup>Dipartimento di Emergenza e Medicina Interna dell' Ospedale Isola Tiberina- Gemelli Isola - Roma - Italy

## BOC.01.9

### EFFECTS OF GLP1-RAS AND SGLT2I ON LIVER STEATOSIS AND FIBROSIS IN METABOLIC DYSFUNCTION-ASSOCIATED FATTY LIVER DISEASE (MAFLD) WITH TYPE 2 DIABETES: INTERIM ANALYSIS OF AN OPEN TRIAL

Mega A.<sup>[1]</sup>, **Turri C.\***<sup>[1]</sup>, Aigner E.<sup>[4]</sup>, Barzizza E.<sup>[2]</sup>, Sacco R.<sup>[3]</sup>, Marzi L.<sup>[1]</sup>, Salmaso L.<sup>[2]</sup>, Floreani A.<sup>[5]</sup>

<sup>[1]</sup>Department of Gastroenterology, Bolzano Regional Hospital - Bolzano - Italy, <sup>[2]</sup>Department of Management Engineering, University of Padova - Vicenza - Italy, <sup>[3]</sup>Gastroenterology and Digestive Endoscopy Unit, Azienda Ospedaliero-Universitaria Policlinico Ospedali Riuniti - Foggia - Italy, <sup>[4]</sup>Universitätsklinik für Innere Medizin I/Gastroenterologie und Hepatologie - Saalzburg - Austria, <sup>[5]</sup>University of Padova, Italy; Scientific Institute for Research, Hospitalization and care (IRCSS) Negrar, Verona, Italy - Padova - Italy

## BOC.01.10

### PROGNOSTIC FACTORS FOR SURVIVAL IN PATIENTS WITH METASTATIC SMALL INTESTINAL NEUROENDOCRINE TUMOURS UNDERGOING PRIMARY TUMOUR RESECTION

**Dell'Unto E.**<sup>[3]</sup>, Ogunbiyi O.<sup>[2]</sup>, Mirnezami R.<sup>[2]</sup>, Malam Y.<sup>[2]</sup>, Yasin Y.<sup>[3]</sup>, Panzuto F.<sup>[1]</sup>, Mandair D.<sup>[3]</sup>, Caplin M.<sup>[3]</sup>, Toumpanakis C.<sup>[3]</sup>

<sup>[1]</sup>Department of Medical-Surgical Sciences and Translational Medicine, Sapienza University of Rome, Digestive Disease Unit, ENETS Center of Excellence, Sant'Andrea University Hospital - Rome - Italy, <sup>[2]</sup>Department of colorectal surgery, Royal Free Hospital - London - United Kingdom, <sup>[3]</sup>Neuroendocrine Tumour Unit, ENETS Centre of Excellence, Royal Free Hospital - London - United Kingdom

## BOC.01.11

### POEM VS LAPAROSCOPIC HELLER-DOR IN THE TREATMENT FOR ESOPHAGEAL ACHALASIA: LONG TERM RESULTS (>5 YEARS) OF A COMPARATIVE STUDY USING PROPENSITY SCORE

**Costantini A.**<sup>[2]</sup>, Mangiola F.<sup>[1]</sup>, Landi R.<sup>[1]</sup>, Provenzano L.<sup>[2]</sup>, Capovilla G.<sup>[2]</sup>, Nicoletti L.<sup>[2]</sup>, Spada C.<sup>[1]</sup>, Valmasoni M.<sup>[2]</sup>, Familiari P.<sup>[1]</sup>, Salvador R.<sup>[2]</sup>

<sup>[1]</sup>Digestive Endoscopy Unit, Fondazione Policlinico Universitario Agostino Gemelli IRCCS - Roma - Italy, <sup>[2]</sup>Dipartimento di Scienze Chirurgiche, Oncologiche, UOC Chirurgia Generale I, Università di Padova - Padova - Italy

Sala Massalia 1

## COMUNICAZIONI ORALI

### OC.01 UPPER GI 1

**Domenica 13 Aprile 2025 dalle 13:45 alle 15:35**

**Moderatori: Sergio Cadoni (Iglesias), Edoardo Vincenzo Savarino (Padova)**

## OC.01.1

### THE ROLE OF MAST CELLS IN EOSINOPHILIC ESOPHAGITIS: A PRELIMINARY STUDY

**Novielli D.**<sup>[1]</sup>, Pedote M.<sup>[1]</sup>, Quaranta A.<sup>[2]</sup>, Salzillo C.<sup>[2]</sup>, Nardelli C.<sup>[2]</sup>, Ighani S.V.<sup>[2]</sup>, Gelardi M.<sup>[3]</sup>, Marzullo A.<sup>[2]</sup>, Principi M.<sup>[1]</sup>

<sup>[1]</sup>Section of Gastroenterology, Department of Precision and Regenerative Medicine and Ionian Area (DiMePRE- J), University of Bari "Aldo Moro" - Bari - Italy, <sup>[2]</sup>Department of Precision and Regenerative Medicine and Ionian Area, Pathology Unit, University of Bari "Aldo Moro" - Bari - Italy, <sup>[3]</sup>Unit of Otolaryngology, University of Foggia - Foggia - Italy

## OC.01.2

### LAPAROSCOPIC FUNDOPPLICATION IMPROVES ESOPHAGEAL MOTILITY IN PATIENTS WITH GERD - A HIGH-VOLUME SINGLE-CENTER CONTROLLED STUDY IN THE ERA OF HIGH-RESOLUTION MANOMETRY AND 24-HOUR PH-IMPEDANCE

**Santangelo M.\***, Vittori A., Capovilla G., Provenzano L., Nicoletti L., Costantini A., Forattini F., Pittacolo M., Moletta L., Savarino E.V., Valmasoni M., Salvador R.

*Azienda Ospedale Università di Padova - Padova - Italy*

## OC.01.3

### PREDICTORS OF CONCLUSIVE GERD AT 96-H BRAVO MONITORING IN PATIENTS WITH INCONCLUSIVE 24-H PH-IMPEDANCE MONITORING

**Pugliese J.\*<sup>[1]</sup>**, Visaggi P.<sup>[1]</sup>, Siboni S.<sup>[2]</sup>, Adamo G.<sup>[1]</sup>, Solinas I.<sup>[1]</sup>, Bini L.<sup>[1]</sup>, Pallabazer G.<sup>[1]</sup>, Santi S.<sup>[1]</sup>, Bellini M.<sup>[1]</sup>, De Bortoli N.<sup>[1]</sup>

<sup>[1]</sup>Azienda Ospedaliero-Universitaria Pisana - Pisa - Italy, <sup>[2]</sup>Policlinico San Donato - Milano - Italy

## OC.01.4

### SYMPTOM INDEX AND SYMPTOM ASSOCIATION PROBABILITY DO NOT PREDICT OBJECTIVE GASTROESOPHAGEAL REFLUX DISEASE AS OPPOSED TO THE OTHER PATIENT-INDEPENDENT PH-IMPEDANCE METRICS

**Mitilini M.\***, Visaggi P., Solinas I., Cairoli G., Testi F., Lambiase C., Bini L., Bellini M., De Bortoli N.

*University of Pisa - Pisa - Italy*

## OC.01.5

### PERIPHERAL EOSINOPHILS ARE ACCURATE NON-INVASIVE BIOMARKERS IN THE DIAGNOSIS AND MONITORING OF EOSINOPHILIC ESOPHAGITIS AND CORRELATE WITH ENDOSCOPIC DISEASE SEVERITY: A MULTICENTER PROSPECTIVE STUDY SUPPORTING THAT EOE IS A SYSTEMIC DISEASE

**Visaggi P.\*<sup>[1]</sup>**, Pellegatta G.<sup>[2]</sup>, Siboni S.<sup>[3]</sup>, Solinas I.<sup>[1]</sup>, Mitilini M.<sup>[1]</sup>, Testi F.<sup>[1]</sup>, Cairoli G.<sup>[1]</sup>, Poletti V.<sup>[2]</sup>, Marcozzi G.<sup>[2]</sup>, Maniero D.<sup>[4]</sup>, Sozzi M.<sup>[3]</sup>, Bellini M.<sup>[1]</sup>, Repici A.<sup>[2]</sup>, Savarino E.<sup>[4]</sup>, De Bortoli N.<sup>[1]</sup>

<sup>[1]</sup>University of Pisa - Pisa - Italy, <sup>[2]</sup>Humanitas University, Department of Biomedical Sciences, Humanitas University - Milan - Italy, <sup>[3]</sup>University of Milan, Policlinico San Donato - Milan - Italy, <sup>[4]</sup>University of Padua - Padua - Italy

## OC.01.6

### MOLECULAR SIGNATURE OF ESOPHAGEAL STRICTURE AFTER CIRCUMFERENTIAL ENDOSCOPIC SUBMUCOSAL DISSECTION: PRELIMINARY INSIGHTS FROM A PILOT STUDY

**Maselli R.\*<sup>[1]</sup>**, De Sire R.<sup>[1]</sup>, Rizzo G.<sup>[2]</sup>, Mori G.<sup>[2]</sup>, Capogreco A.<sup>[1]</sup>, Massimi D.<sup>[1]</sup>, Alfaroni L.<sup>[1]</sup>, Brandaleone L.<sup>[1]</sup>, Vadalà V.<sup>[1]</sup>, Hassan C.<sup>[1]</sup>, Repici A.<sup>[1]</sup>, Vetrano S.<sup>[2]</sup>

<sup>[1]</sup>Humanitas Research Hospital- IRCCS, Gastroenterology- Endoscopy Unit, Rozzano, Italy - Rozzano - Italy, <sup>[2]</sup>Humanitas Research Hospital IRCCS-Humanitas University Campus - Rozzano - Italy

## OC.01.7

### POLIPROTECT IS EQUALLY EFFECTIVE TO DEPRESCRIBE PPI TREATMENT IN ENDOSCOPY-NEGATIVE HEARTBURN (HRTB) AND EPIGASTRIC PAIN SYNDROME (EPS) PATIENTS

**Corazzari E.S.\*<sup>[8]</sup>**, Gasbarrini A.<sup>[2]</sup>, D'Alba L.<sup>[1]</sup>, D'Ovidio V.<sup>[3]</sup>, Riggio O.<sup>[4]</sup>, Passaretti S.<sup>[5]</sup>, Annibale B.<sup>[6]</sup>, Cicala M.<sup>[7]</sup>, Repici A.<sup>[9]</sup>, Bassotti G.<sup>[10]</sup>, Ciacci C.<sup>[11]</sup>, Di Sabatino A.<sup>[12]</sup>, Neri M.<sup>[13]</sup>, Bragazzi M.C.<sup>[4]</sup>, Ribichini E.<sup>[4]</sup>, Radocchia G.<sup>[4]</sup>, Marazzato M.<sup>[4]</sup>, Schippa S.<sup>[4]</sup>, Badiali D.<sup>[4]</sup>

<sup>[1]</sup>Ospedale San Camillo - Roma - Italy, <sup>[2]</sup>Fondazione Policlinico Universitario A. Gemelli IRCCS - Roma - Italy, <sup>[3]</sup>Ospedale S. Eugenio - Roma - Italy, <sup>[4]</sup>Università La Sapienza - Roma - Italy, <sup>[5]</sup>IRCCS San Raffaele Scientific Institute - Milano - Italy, <sup>[6]</sup>Ospedale Universitario Sant'Andrea - Roma - Italy, <sup>[7]</sup>Campus Biomedico University - Roma - Italy, <sup>[8]</sup>Humanitas Research Hospital - Rozzano - Italy, <sup>[9]</sup>Humanitas University - Pieve Emanuele - Italy, <sup>[10]</sup>University of Perugia - Perugia - Italy, <sup>[11]</sup>Università di Salerno - Salerno - Italy, <sup>[12]</sup>Università di Pavia - Pavia - Italy, <sup>[13]</sup>Università di Chieti-Pescara - Chieti - Italy

## OC.01.8

### EFFICACY OF BUDESONIDE ORODISPERSIBLE TABLETS ON ESOPHAGEAL STENOSIS IN PATIENTS WITH EOSINOPHILIC ESOPHAGITIS: A SINGLE CENTRE EXPERIENCE

Spinelli I.<sup>[2]</sup>, **Fianchi F.\*<sup>[2]</sup>**, Aruanno A.<sup>[1]</sup>, Longhino D.<sup>[1]</sup>, Castri F.<sup>[3]</sup>, Caruso C.<sup>[1]</sup>, Ponziani F.R.<sup>[2]</sup>, Ianiro G.<sup>[2]</sup>, Gasbarrini A.<sup>[2]</sup>

<sup>[1]</sup>UOSD Allergologia e Immunologia Clinica, Fondazione Policlinico Universitario A. Gemelli IRCCS - Roma - Italy, <sup>[2]</sup>CEMAD, Fondazione Policlinico Universitario A. Gemelli IRCCS - Roma - Italy, <sup>[3]</sup>Anatomia Patologica Generale, Fondazione Policlinico Universitario A. Gemelli IRCCS - Roma - Italy

## OC.01.9

### EX VIVO EVALUATION OF A NOVEL THROUGH-THE-SCOPE TRACTION DEVICE FOR ENDOSCOPIC SUBMUCOSAL DISSECTION

**Alfaroni L.\*<sup>[1]</sup>**, De Sire R.<sup>[1]</sup>, Rosebaum B.<sup>[2]</sup>, Aidibi A.<sup>[2]</sup>, Cellier C.<sup>[2]</sup>, Hassan C.<sup>[1]</sup>, Repici A.<sup>[1]</sup>, Rahmi G.<sup>[2]</sup>, Maselli R.<sup>[1]</sup>

<sup>[1]</sup>Humanitas Research Hospital - Rozzano - Italy, <sup>[2]</sup>Georges Pompidou European Hospital - Paris - France

## OC.01.10

### FUNCTIONAL LUMEN IMAGING PROBE IN THE FUNCTIONAL ASSESSMENT OF PYLORIC SPHINCTER IN GASTROPARESIS: A SYSTEMATIC REVIEW WITH META-ANALYSIS OF NORMATIVE VALUES

**Barchi A.\*<sup>[1]</sup>**, Gupta M.<sup>[2]</sup>, Warringa N.<sup>[1]</sup>, Mandarino F.V.<sup>[3]</sup>, Vespa E.<sup>[3]</sup>, Passaretti S.<sup>[3]</sup>, Danese S.<sup>[3]</sup>, Bredenoord A.J.<sup>[3]</sup>, Masclee G.M.<sup>[1]</sup>

<sup>[1]</sup>Department of Gastroenterology & Hepatology, Amsterdam UMC - Amsterdam - Netherlands, <sup>[2]</sup>Divisions of Gastroenterology and Hepatology Department of Medicine, Cumming School of Medicine, University of Calgary - Calgary - Canada, <sup>[3]</sup>Department of Gastroenterology and Digestive Endoscopy, IRCCS Ospedale San Raffaele - Milan - Italy

## OC.01.11

### EFFICACY OF PRIMARY PROPHYLAXIS OF GASTRIC VARICES WITH CYANOACRYLATE INJECTION: SINGLE-CENTER OBSERVATIONAL STUDY

**Deutschbein F.\***, Marmo C., Santopaolo F., Gasbarrini A., Riccioni M.E.

Fondazione Policlinico Gemelli, IRCCS - Roma - Italy

## Sala Massalia 2

# OC.02 ENDOSCOPY AND IMAGING 1

**Domenica 13 Aprile 2025 dalle 13:45 alle 15:35**

**Moderatori: Carlo Fabbri (Forlì-Cesena), Marco Sacco (Torino)**

## OC.02.1

### IMPACT OF COMPUTER-AIDED POLYP DETECTION IN SCREENING COLONOSCOPY: A MULTI-CENTER RANDOMIZED STUDY

**Tontini G.E.\*<sup>[6]</sup>**, Dioscoridi L.<sup>[1]</sup>, Salerno R.<sup>[2]</sup>, Aldinio G.<sup>[3]</sup>, Buonocore M.R.<sup>[4]</sup>, Cesaro P.<sup>[7]</sup>, Conforti S.<sup>[6]</sup>, Consonni D.<sup>[5]</sup>, Cottone I.<sup>[1]</sup>, Dabizzi E.<sup>[6]</sup>, Mantia B.<sup>[2]</sup>, Monica F.<sup>[4]</sup>, Mutignani M.<sup>[1]</sup>, Olivari N.<sup>[7]</sup>, Picardi G.<sup>[3]</sup>, Salvi D.<sup>[7]</sup>, Scaramella L.<sup>[6]</sup>, Schettino M.<sup>[2]</sup>, Topa M.<sup>[3]</sup>, Vecchi M.<sup>[3]</sup>, Elli L.<sup>[6]</sup>

<sup>[1]</sup>Digestive and interventional Endoscopy Unit, ASST Niguarda - Milan - Italy, <sup>[2]</sup>Division of Gastroenterology, Azienda Socio-Sanitaria Territoriale (ASST) Fatebenefratelli Sacco - Milan - Italy, <sup>[3]</sup>Department of Pathophysiology and Transplantation, University of Milan - Milan - Italy, <sup>[4]</sup>Gastroenterology and Digestive Endoscopy, Academic Hospital Cattinara - Trieste - Italy, <sup>[5]</sup>Occupational Health Unit - Foundation IRCCS Ca' Granda Ospedale Maggiore Policlinico - Milano - Italy, <sup>[6]</sup>Gastroenterology and Endoscopy Unit, Foundation IRCCS Ca' Granda Ospedale Maggiore Policlinico - Milano - Italy, <sup>[7]</sup>Fondazione Poliambulanza Istituto Ospedaliero - Brescia - Italy

## OC.02.2

### PANCREATIC LEAKS TREATED ACCORDING TO A NEW ENDOSCOPY-ORIENTED CLASSIFICATION: A TERTIARY-CARE CENTER EXPERIENCE

Mutignani M., **Stegagnini M.\***, Bonato G., Forti E., Pugliese F., Cintolo M., Bravo M., Palermo A., Gallo C., Dioscoridi L.

*ASST Grande Ospedale Metropolitano Niguarda - Milano - Italy*

## OC.02.3

### ADVANCED CANNULATION TECHNIQUES VS EUS-GUIDED BILIARY DRAINAGE IN CASE OF DIFFICULT BILIARY CANNULATION IN PATIENTS WITH DISTAL MALIGNANT BILIARY OBSTRUCTION: AN INTERNATIONAL MULTI-CENTER PROPENSITY SCORE-MATCHED ANALYSIS

**Spadaccini M.\***<sup>[1]</sup>, Binda C.<sup>[2]</sup>, Franchellucci G.<sup>[1]</sup>, De Marco A.<sup>[1]</sup>, Colombo M.<sup>[1]</sup>, Andreozzi M.<sup>[1]</sup>, Coluccio C.<sup>[2]</sup>, Mauro A.<sup>[3]</sup>, Mazza S.<sup>[3]</sup>, Legros R.<sup>[4]</sup>, Facciorusso A.<sup>[5]</sup>, Albouys J.A.<sup>[4]</sup>, Carrara S.<sup>[1]</sup>, Ramai D.<sup>[6]</sup>, Fabbri C.<sup>[2]</sup>, Anderloni A.<sup>[3]</sup>, Hassan C.<sup>[1]</sup>, Jaques J.<sup>[4]</sup>, Repici A.<sup>[1]</sup>, Fugazza A.<sup>[1]</sup>

<sup>[1]</sup>Humanitas University, Department of Biomedical Sciences, - Pieve Emanuele, Milan, - Italy, <sup>[2]</sup>Gastroenterology and Digestive Endoscopy Unit, AUSL Romagna, - Forlì-Cesena Hospitals, Italy - Italy, <sup>[3]</sup>Fondazione I.R.C.C.S. Policlinico San Matteo, Gastroenterology and Digestive Endoscopy Unit, - Pavia - Italy, <sup>[4]</sup>CHU de Limoges, Hépatite-Gastro-Entérologie - Limoges - France, <sup>[5]</sup>University of Foggia, Gastroenterology Unit, Department of Medical and Surgical Sciences - Foggia - Italy, <sup>[6]</sup>Brigham and Women's Hospital, Harvard Medical School, - Boston - United States of America

## OC.02.4

### SINGLE OPERATOR CHOLANGIOSCOPY IN LIVER TRANSPLANTED PATIENTS. REGISTRY OF THE BASALT STUDY GROUP

Cantù P.<sup>[1]</sup>, Tringali A.<sup>[2]</sup>, Berretti D.<sup>[3]</sup>, Bertani H.<sup>[4]</sup>, Marciano E.<sup>[5]</sup>, Tontini G.E.<sup>[6]</sup>, Maroni L.<sup>[7]</sup>, Rosa R.<sup>[1]</sup>, De Lucia S.<sup>[2]</sup>, Zucchi E.<sup>[3]</sup>, Cocca S.<sup>[4]</sup>, Gambaccini D.<sup>[5]</sup>, Dabizzi E.<sup>[6]</sup>, Bendia E.<sup>[8]</sup>, Magarotto A.<sup>[1]</sup>, Borsotti E.<sup>[1]</sup>, Cavalcoli F.<sup>[1]</sup>, **Benedicenti F.\***<sup>[1]</sup>, Schepis T.<sup>[2]</sup>, Conigliaro R.<sup>[4]</sup>, Vecchi M.<sup>[6]</sup>, Spada C.<sup>[2]</sup>

<sup>[1]</sup>Gastroenterology and Endoscopy Unit, IRCCS Foundation National Cancer Institute - Milan - Italy, <sup>[2]</sup>Digestive Endoscopy Unit, Fondazione Policlinico Universitario Agostino Gemelli IRCCS - Rome - Italy, <sup>[3]</sup>Gastroenterology Unit, Academic Hospital - Udine - Italy, <sup>[4]</sup>Gastroenterology and Digestive Endoscopy Unit, Azienda USL - Modena - Italy, <sup>[5]</sup>Digestive Endoscopy Unit, Azienda Ospedaliera Universitaria Pisana, Ospedale Nuovo Santa Chiara - Pisa - Italy, <sup>[6]</sup>Department of Pathophysiology and Transplantation, University of Milan - Milan - Italy, <sup>[7]</sup>Gastroenterology, Hepatology and Digestive Endoscopy Unit, AOU delle Marche - Ancona - Italy, <sup>[8]</sup>Division of Digestive Diseases, Digestive Endoscopy and Inflammatory Bowel Diseases, Ospedali Riuniti - Ancona - Italy

## OC.02.5

### UNDERWATER ENDOSCOPIC SUBMUCOSAL DISSECTION (UESD) VERSU STANDARD ENDOSCOPIC SUBMUCOSAL DISSECTION (GESD) FOR SUPERFICIAL COLORECTAL NEOPLASMS: A PROPENSITY SCORE MATCHED ANALYSIS. SHORT RUNNING HEAD: UESD VS GESD

**Andrisani G.**<sup>[\*1]</sup>, Antonelli G.<sup>[2]</sup>, Fukuchi T.<sup>[3]</sup>, Frazzoni L.<sup>[4]</sup>, Hamanaka J.<sup>[5]</sup>, Hassan C.<sup>[6]</sup>, Parente G.<sup>[1]</sup>, Di Matteo F.M.<sup>[1]</sup>, Hirasawa K.<sup>[5]</sup>

<sup>[1]</sup>Digestive Endoscopy Unit, University Campus Bio-Medico - Rome - Italy, <sup>[2]</sup>Gastroenterology and Digestive Endoscopy Unit, Ospedale dei Castelli (N.O.C.) - Rome - Italy, <sup>[3]</sup>Endoscopy Division, Yokohama City University Medical Center - Yokohama - Japan, <sup>[4]</sup>Department of Medical and Surgical Sciences DIMEC, University of Bologna - Bologna - Italy, <sup>[5]</sup>Endoscopy Unit, Humanitas Clinical and Research Center IRCCS - Rozzano - Italy

## OC.02.6

### EUROPEAN CONSENSUS RECOMMENDATIONS FOR DIRECT CHOLANGIOSCOPY AND PANCREATOSCOPY USING A MODIFIED DELPHI PROCESS

Palmeri E.<sup>[1]</sup>, Stefanovic S.<sup>[2]</sup>, **Göcke E.**<sup>[\*1]</sup>, Ascenti V.<sup>[3]</sup>, Anderloni A.<sup>[4]</sup>, Cennamo V.<sup>[5]</sup>, Prat F.<sup>[6]</sup>, Webster G.<sup>[7]</sup>, Deepak J.<sup>[8]</sup>, Potts J.<sup>[9]</sup>, Wong T.<sup>[10]</sup>, Sturges R.<sup>[11]</sup>, Oppong K.<sup>[12]</sup>, James M.<sup>[13]</sup>, Huggett M.<sup>[14]</sup>, Portal J.<sup>[15]</sup>, Ellrichmann M.<sup>[16]</sup>, Vila J.<sup>[17]</sup>, Fernandez--Urien I.<sup>[17]</sup>, Udd M.<sup>[18]</sup>, Kylänpää L.<sup>[16]</sup>, Laleman W.<sup>[19]</sup>, Poley J.W.<sup>[20]</sup>, Karagoyozov P.<sup>[21]</sup>, Van Der Heide F.<sup>[22]</sup>, Koornstra J.J.<sup>[22]</sup>, Aljahlili E.<sup>[23]</sup>, Gerges C.<sup>[24]</sup>, Voermans R.<sup>[25]</sup>, Goodchild G.<sup>[26]</sup>, Inderson A.<sup>[27]</sup>, De Jonge P.J.<sup>[28]</sup>, Crinò S.F.<sup>[29]</sup>, Bruno M.J.<sup>[28]</sup>, De Jong D.M.<sup>[28]</sup>, Hindryckx P.<sup>[1]</sup>

<sup>[1]</sup>Department of Gastroenterology, Ghent University Hospital - Gent - Belgium, <sup>[2]</sup>Diagnostic Center Bled Group - Bled - Slovenia, <sup>[3]</sup>Postgraduate School of Radiology, University of Milan - Milan - Italy, <sup>[4]</sup>Gastroenterology and Endoscopy Unit, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy, <sup>[5]</sup>Department of Gastroenterology and Interventional Endoscopy, Bellaria-Maggiore Hospital, AUSL Bologna - Bologna - Italy, <sup>[6]</sup>Service d'Endoscopie Digestive, Hôpital Beaujon, Assistance Publique des hôpitaux de Paris - Clichy - France, <sup>[7]</sup>Department of Gastroenterology, University College London Hospitals - London - United Kingdom, <sup>[8]</sup>Institute of Liver Studies, King's College Hospital NHS Foundation Trust - London - United Kingdom, <sup>[9]</sup>Royal Free Sheila Sherlock Liver Centre, Royal Free Hospital and UCL Institute of Liver and Digestive Health - London - United Kingdom, <sup>[10]</sup>Gastroenterology, Guy's and St Thomas' NHS Foundation Trust, - London - United Kingdom, <sup>[11]</sup>Department of Gastroenterology Liverpool University NHS trust - Liverpool - United Kingdom, <sup>[12]</sup>HPB Unit Freeman Hospital Newcastle upon Tyne - Newcastle Upon Tyne - United Kingdom, <sup>[13]</sup>NIHR Nottingham Biomedical Research Centre - Nottingham - United Kingdom, <sup>[14]</sup>Department of Gastroenterology, Leeds Teaching Hospitals NHS Trust - Leeds - United Kingdom, <sup>[15]</sup>Department of Gastroenterology, University Hospitals Bristol NHS Foundation Trust - Bristol - United Kingdom, <sup>[16]</sup>Interdisciplinary Endoscopy, Medical Department 1, University Hospital Schleswig-Holstein, Campus Kiel - Kiel - Germany, <sup>[17]</sup>Endoscopy Unit, Gastroenterology Department, Hospital Universitario de Navarra, IdiSNA, Navarra Institute for Health Research - Pamplona - Spain, <sup>[18]</sup>Department of Gastrointestinal Surgery, Helsinki University Central Hospital - Helsinki - Finland, <sup>[19]</sup>Department of Gastroenterology & Hepatology, Section of Liver & Billopancreatic disorders and Liver Transplantation, University Hospital Leuven - Leuven - Belgium, <sup>[20]</sup>Department of Gastroenterology and Hepatology, Maastricht University Medical Center+ - Maastricht - Netherlands, <sup>[21]</sup>Clinic of Gastroenterology, Acibadem City Clinic University Hospital Tokuda - Sofia - Bulgaria, <sup>[22]</sup>Department of Gastroenterology and Hepatology, University of Groningen, University Medical Center Groningen, - Groningen - Netherlands, <sup>[23]</sup>Faculty of Medicine, King Abdulaziz University, Gastrointestinal Oncology Unit, King Abdul-Aziz University Hospital (KAUH) - Jeddah - Saudi Arabia, <sup>[24]</sup>Department of Internal Medicine and Gastroenterology, Evangelisches Krankenhaus Düsseldorf - Düsseldorf - Germany, <sup>[25]</sup>Amsterdam University Medical Center, Department of Gastroenterology and Hepatology, University of Amsterdam - Amsterdam - Netherlands, <sup>[26]</sup>St. Bartholomew's hospital, Barts Health NHS Trust - London - United Kingdom, <sup>[27]</sup>Department of Gastroenterology and Hepatology, Leiden University Medical Center - Leiden - Netherlands, <sup>[28]</sup>Department of Gastroenterology and Hepatology, Erasmus MC University Medical Center, Rotterdam - Rotterdam - Netherlands, <sup>[29]</sup>Department of Medicine, Gastroenterology and Digestive Endoscopy Unit, The Pancreas Institute, University Hospital of Verona - Verona - Italy

## OC.02.7

### CONVERSATIONAL LARGE LANGUAGE MODEL GENERATIVE ARTIFICIAL INTELLIGENCE CHATBOT CHATGPT-4 FOR COLONOSCOPY BOSTON BOWEL PREPARATION SCORING: AN AI-TO-HEAD HUMAN-BLINDED CONCORDANCE ANALYSIS ON A LARGE VOLUME OF ENDOSCOPIC FRAMES

**Pellegrino R.\***, Palladino G., Imperio G., Federico A., Gravina A.G.

*University of Campania Luigi Vanvitelli - Naples - Italy*

## OC.02.8

### TRAINING EFFECT AND INTEROBSERVER AGREEMENT OF KUDO-IBD CLASSIFICATION IN OPTICAL DIAGNOSIS OF COLORECTAL NEOPLASIA IN ULCERATIVE COLITIS: A MULTICENTRE INTERNATIONAL STUDY

**Cassinotti A.\*<sup>[1]</sup>**, Bisschops R.<sup>[2]</sup>, Dekker E.<sup>[3]</sup>, Anderloni A.<sup>[4]</sup>, Grassia R.<sup>[5]</sup>, Rovedatti L.<sup>[4]</sup>, Segato S.<sup>[1]</sup>, De Boer N.<sup>[5]</sup>, Arcieri S.<sup>[1]</sup>, Romeo S.<sup>[6]</sup>, Noreille M.<sup>[2]</sup>, Maconi G.<sup>[7]</sup>, Grootjans J.<sup>[3]</sup>, Sabino J.<sup>[2]</sup>, Canova L.<sup>[1]</sup>, Sinonquel P.<sup>[2]</sup>, Peeters H.<sup>[2]</sup>, Bertè R.<sup>[6]</sup>, Ongarelli L.<sup>[8]</sup>, Ardizzone S.<sup>[7]</sup>, Manes G.<sup>[8]</sup>, Saibeni S.<sup>[8]</sup>, Santagata F.<sup>[1]</sup>, Anchieri E.<sup>[1]</sup>, Alicante S.<sup>[6]</sup>, Di Luna I.<sup>[5]</sup>, Jans A.<sup>[2]</sup>, Grassi E.<sup>[1]</sup>, Parravicini M.<sup>[1]</sup>, Balzarini M.<sup>[1]</sup>, Zanzi F.<sup>[1]</sup>, Corona A.<sup>[9]</sup>, Manfredi G.<sup>[6]</sup>, Segato S.<sup>[1]</sup>

<sup>[1]</sup>ASST Sette Laghi - Varese - Italy, <sup>[2]</sup>UKZ Leuven - Leuven - Belgium, <sup>[3]</sup>Amsterdam UMC - Amsterdam - Netherlands, <sup>[4]</sup>Policlinico San Matteo - Pavia - Italy, <sup>[5]</sup>ASST Cremona - Cremona - Italy, <sup>[6]</sup>ASST Crema - Crema - Italy, <sup>[7]</sup>ASST Fatebenefratelli Sacco - Milano - Italy, <sup>[8]</sup>ASST Rhodense - Rho - Italy, <sup>[9]</sup>ASST Valcamonica - Esine - Italy

## OC.02.9

### ACCURACY OF MULTI-MODAL LARGE LANGUAGE MODELS FOR ENDOSCOPIC DETECTION OF COLORECTAL NEOPLASIA

Hassan C.<sup>[1]</sup>, **Massimi D.\*<sup>[1]</sup>**, Spadaccini M.<sup>[1]</sup>, Antonelli G.<sup>[2]</sup>, Menini M.<sup>[1]</sup>, Rizkala T.<sup>[1]</sup>, De Sire R.<sup>[1]</sup>, Alfarone L.<sup>[1]</sup>, Capogreco A.<sup>[1]</sup>, Carlini L.<sup>[3]</sup>, Lena C.<sup>[3]</sup>, Maselli R.<sup>[1]</sup>, Repici A.<sup>[1]</sup>

<sup>[1]</sup>IRCCS Humanitas Research Hospital - Rozzano (Milano) - Italy, <sup>[2]</sup>Gastroenterology and Digestive Endoscopy Unit, Castelli Hospital - roma - Italy, <sup>[3]</sup>Politecnico Milano - Milano - Italy



## OC.02.10

### IMPACT OF EUS-GUIDED BILIARY DRAINAGE ON THE MANAGEMENT OF DIFFICULT BILIARY CANNULATION IN PATIENTS WITH DISTAL MALIGNANT BILIARY OBSTRUCTION

**Spadaccini M.\*<sup>[01]</sup>**, Binda C.<sup>[2]</sup>, Franchellucci G.<sup>[01]</sup>, De Marco A.<sup>[01]</sup>, Mauro A.<sup>[3]</sup>, Legros R.<sup>[4]</sup>, Colombo M.<sup>[01]</sup>, Andreozzi M.<sup>[5]</sup>, Giacchetto M.<sup>[5]</sup>, Carrara S.<sup>[01]</sup>, Ramai D.<sup>[6]</sup>, Albouys J.<sup>[4]</sup>, Mazza S.<sup>[8]</sup>, Coluccio C.<sup>[2]</sup>, Facciorusso A.<sup>[7]</sup>, Fabbri C.<sup>[2]</sup>, Anderloni A.<sup>[8]</sup>, Hassan C.<sup>[01]</sup>, Jaques J.<sup>[4]</sup>, Repici A.<sup>[01]</sup>, Fugazza A.<sup>[01]</sup>

<sup>[01]</sup>Humanitas University, Department of Biomedical Sciences - Pieve Emanuele, Milan - Italy, <sup>[2]</sup>Forlì-Cesena Hospitals, Gastroenterology and Digestive Endoscopy Unit, AUSL Romagna - Folli-Cesena - Italy, <sup>[3]</sup>4. Fondazione I.R.C.C.S. Policlinico San Matteo, Gastroenterology and Digestive Endoscopy Unit - Pavia - Italy, <sup>[4]</sup>CHU de Limoges, Hépatogastro-Entérologie, - Limoges - France, <sup>[5]</sup>Hepatology Section, Department of the Treatment and Study of Abdominal Diseases and Abdominal Transplantation, ISMETT - Palermo - Italy, <sup>[6]</sup>Brigham and Women's Hospital, Harvard Medical School - Boston - United States of America, <sup>[7]</sup>University of Foggia, Gastroenterology Unit, Department of Medical and Surgical Sciences - Foggia - Italy, <sup>[8]</sup>Fondazione I.R.C.C.S. Policlinico San Matteo, Gastroenterology and Digestive Endoscopy Unit - Pavia - Italy

## OC.02.11

### NEGATIVE PRESSURE THERAPY FOR POST-OPERATIVE COMPLICATIONS: ENDOSCOPIC APPLICATION BASED ON A SINGLE-CENTER EXPERIENCE

Pagliarulo M., Malagnino A., De Monti A., Bergna I.M.B., **Piagnani A.\***, Fumagalli L., Shoal Y., Saladino M., Zago M., Amato A.

ASST Lecco - Lecco - Italy

## OC.02.12

### ENDOSCOPIC PAPILLECTOMY FOR NEOPLASTIC AMPULLARY LESIONS OF THE MINOR PAPANILLA: A SYSTEMATIC REVIEW

Spadaccini M., **Franchellucci G.\***, Colombo M., Andreozzi M., Marcozzi G., Polverini D., De Marco A., Terrin M., Masoni B., Ferretti S., Poletti V., Pellegatta G., De Sire R., Alafrone L., Capogreco A., Maselli R., Hassan C., Fugazza A., Repici A.

Humanitas University, Department of Biomedical Sciences - Pieve Emanuele - Italy

## OC.02.13

### IMPACT OF AGE AND COMORBIDITIES ON COLORECTAL ENDOSCOPIC SUBMUCOSAL DISSECTION OUTCOMES: A STRATIFIED ANALYSIS

Sferrazza S.<sup>[1]</sup>, **Calabrese G.\*<sup>[1]</sup>**, Capogreco A.<sup>[2]</sup>, De Sire R.<sup>[2]</sup>, Cecinato P.<sup>[3]</sup>, Sassatelli R.<sup>[4]</sup>, De Roberto G.<sup>[5]</sup>, Barbaro F.<sup>[6]</sup>, Spada C.<sup>[6]</sup>, Chiappetta M.F.<sup>[6]</sup>, Pugliese F.<sup>[7]</sup>, Cutolo F.M.<sup>[7]</sup>, Manno M.<sup>[8]</sup>, Soriani P.<sup>[8]</sup>, Rosa--Rizzotto E.<sup>[9]</sup>, Gubbiotti A.<sup>[9]</sup>, Andrisani G.<sup>[10]</sup>, Di Matteo F.M.<sup>[10]</sup>, Azzolini F.<sup>[11]</sup>, Repici A.<sup>[12]</sup>, Di Mitri R.<sup>[1]</sup>, Maselli R.<sup>[12]</sup>

<sup>[1]</sup>ARNAS Civico, Gastroenterology and Endoscopy Unit - Palermo - Italy, <sup>[2]</sup>Humanitas University, Gastroenterology and Digestive Endoscopy - Rozzano - Italy, <sup>[3]</sup>University of Bologna, Medical and Surgical Science - Bologna - Italy, <sup>[4]</sup>Arcispedale Santa Maria Nuova - Reggio Emilia, Gastroenterology and Digestive Endoscopy - Reggio Emilia - Italy, <sup>[5]</sup>European Institute of Oncology Division of Endoscopy - Milan - Italy, <sup>[6]</sup>Fondazione Policlinico Universitario Agostino Gemelli, Digestive Endoscopy - Rome - Italy, <sup>[7]</sup>ASST NIGUARDA, Operative Digestive Endoscopy - Milan - Italy, <sup>[8]</sup>Ramazzini Hospital Carpi, Azienda AUSL Modena, Digestive Endoscopy Unit - Carpi - Italy, <sup>[9]</sup>St. Anthony Hospital Gastroenterology Unit Dept. of Medicine - Padua - Italy, <sup>[10]</sup>Campus Biomedico, Digestive Endoscopy Unit - Rome - Italy, <sup>[11]</sup>IRCCS San Raffaele Hospital, Gastroenterology and Gastrointestinal Endoscopy - Milan - Italy, <sup>[12]</sup>Humanitas University, Department of Biomedical Sciences - Pieve Emanuele - Italy

## OC.02.14

### IMPACT OF MARGIN THERMAL ABLATION AFTER COLD-FORCEPS AVULSION WITH SNARE-TIP SOFT COAGULATION (CAST) FOR NON-LIFTING LARGE NON-PEDUNCULATED COLORECTAL POLYPS

**Mandarino F.V.\***, O'Sullivan T., Gauci J.L., Kerrison C., Whitfield A., Lam B., Peranathan V., Gupta S., Cronin O., Medas R., Tate D.J., Lee E.Y., Burgess N.G., Bourke M.J.

Department of Gastroenterology and Hepatology, Westmead Hospital - Sydney - Australia

## OC.02.15

### PARTIALLY COVERED METAL STENTS EFFICACY IN BILIARY DRAINAGE OF MALIGNANT EXTRAHEPATIC BILIARY OBSTRUCTION (METARSI): A MULTICENTER RANDOMIZED CONTROLLED TRIAL

**Mangiafico S.\*<sup>[1]</sup>**, Cocca S.<sup>[2]</sup>, Bertani H.<sup>[2]</sup>, Rea R.<sup>[3]</sup>, Pontillo G.<sup>[4]</sup>, Campigotto M.<sup>[9]</sup>, Pigò F.<sup>[2]</sup>, Russo S.<sup>[2]</sup>, Grande G.<sup>[2]</sup>, Marocchi M.<sup>[2]</sup>, Prati G.M.<sup>[5]</sup>, Aragona G.<sup>[5]</sup>, Manta R.<sup>[6]</sup>, Barbera C.<sup>[7]</sup>, Di Matteo F.<sup>[3]</sup>, Monica F.<sup>[8]</sup>, Conigliaro R.<sup>[2]</sup>

<sup>[1]</sup>Azienda Ospedaliero-Universitaria Policlinico di Catania - Catania - Italy, <sup>[2]</sup>Azienda Ospedaliero-Universitaria di Modena - Modena - Italy, <sup>[3]</sup>Campus Bio-Medico - Roma - Italy, <sup>[4]</sup>Ospedale San Giuseppe Moscati - Caserta - Italy, <sup>[5]</sup>Ospedale di Piacenza - Piacenza - Italy, <sup>[6]</sup>Ospedale Spedali Riuniti - Livorno - Italy, <sup>[7]</sup>Ospedale Mazzini - Teramo - Italy, <sup>[8]</sup>Ospedale Accademico Cattinara - Trieste - Italy, <sup>[9]</sup>Ospedale Cà Foncello - Treviso - Italy

## OC.02.16

### ASSESSMENT OF CLINICAL PREDICTIVE FACTORS FOR THE DEVELOPMENT OF SHORT BOWEL SYNDROME IN A COHORT OF PATIENTS WITH CROHN'S DISEASE

**Parisio L.\*<sup>[1]</sup>**, Becherucci G.<sup>[1]</sup>, Pizzoferrato M.<sup>[1]</sup>, Del Gaudio A.<sup>[1]</sup>, Covello C.<sup>[1]</sup>, Di Vincenzo F.<sup>[1]</sup>, Iaccarino J.<sup>[1]</sup>, Petito V.<sup>[1]</sup>, Masi L.<sup>[1]</sup>, Turchini L.<sup>[1]</sup>, Amatucci V.<sup>[1]</sup>, Profeta F.<sup>[1]</sup>, Foscarini E.<sup>[1]</sup>, Coppola G.<sup>[1]</sup>, Puca P.<sup>[1]</sup>, Laterza L.<sup>[1]</sup>, Lopetuso L.R.<sup>[2]</sup>, Pugliese D.<sup>[1]</sup>, Chieppa M.<sup>[3]</sup>, Mocci G.<sup>[4]</sup>, Covino M.<sup>[1]</sup>, Cammarota G.<sup>[1]</sup>, Gasbarrini A.<sup>[1]</sup>, Scaldaferrri F.<sup>[1]</sup>, Papa A.<sup>[1]</sup>

<sup>[1]</sup>Fondazione Policlinico Gemelli IRCCS - Rome - Italy, <sup>[2]</sup>G. D'Annunzio, Università di Chieti-Pescara - Chieti - Italy, <sup>[3]</sup>Dipartimento di Medicina Sperimentale, Università del Salento - Centro Ecotekne - Lecce - Italy, <sup>[4]</sup>Gastroenterologia, ARNAS G. Brotzu - Cagliari - Italy

## OC.02.17

### EUS-GUIDED BILIARY DRAINAGE AFTER ERCP FAILURE IN PATIENTS WITH CONCOMITANT DUODENAL INFILTRATION: A SINGLE-CENTER EXPERIENCE

Troncone E.<sup>[1]</sup>, **Amendola R.\*<sup>[1]</sup>**, Moscardelli A.<sup>[1]</sup>, De Cristofaro E.<sup>[1]</sup>, Santangelo P.<sup>[1]</sup>, De Vico P.<sup>[2]</sup>, Monteleone G.<sup>[1]</sup>, Del Vecchio Blanco G.<sup>[1]</sup>

<sup>[1]</sup>Department of Systems Medicine, University of Rome "Tor Vergata" - Rome - Italy, <sup>[2]</sup>Department of Anaesthesia, University of Rome "Tor Vergata" - Rome - Italy

## OC.02.18

### ERCP IN THE VERY ELDERLY: DOES INDICATION MATTER?

**Demarzo M.G.\***, Facchini C., Mazza F., Margiotta I., Pesenti M., Marrone C., Parodi M.C.

IRCCS Policlinico San Martino - Genova - Italy

## OC.02.19

### ENDOSCOPIC TIP-CONTROL MEASURED BY A NOVEL EX-VIVO SNARE TIP SOFT COAGULATION TRAINING MODEL CORRELATES STRONGLY WITH ENDOSCOPIST PROFILE (THE HAM STUDY)

**Sorge A.\*<sup>[1]</sup>**, Debels L.K.<sup>[1]</sup>, Argenziano M.E.<sup>[1]</sup>, Lala V.<sup>[1]</sup>, Jorissen C.<sup>[1]</sup>, Lamiroy T.<sup>[1]</sup>, Montori M.<sup>[1]</sup>, Poortmans P.J.<sup>[1]</sup>, Smeets S.<sup>[1]</sup>, Tornai T.<sup>[1]</sup>, Desomer L.<sup>[1]</sup>, Roland V.<sup>[2]</sup>, Anderson J.<sup>[2]</sup>, Tate D.J.<sup>[1]</sup>

<sup>[1]</sup>Department of Gastroenterology and Hepatology, University Hospital of Ghent, Ghent, Belgium - Ghent - Belgium, <sup>[2]</sup>Cheltenham General Hospital, Cheltenham, United Kingdom, Department of Gastroenterology & Hepatology - Cheltenham - United Kingdom

## OC.02.20

### SPLIT THE SPLIT: EFFICACY AND TOLERABILITY OF THE ASYMMETRIC SPLIT PREPARATION SCHEME WITH A VERY LOW VOLUME INTESTINAL PREPARATION: RANDOMIZED, SINGLE-BLIND, PARALLEL-GROUP CLINICAL TRIAL

**Fierro G.\*<sup>[1]</sup>**, Andreozzi P.<sup>[2]</sup>, Dota M.<sup>[4]</sup>, Muscia R.<sup>[4]</sup>, Colace V.<sup>[3]</sup>, Lusetti F.<sup>[4]</sup>, Cicalini C.<sup>[4]</sup>, De Nucci G.<sup>[1]</sup>, Manes G.<sup>[1]</sup>

<sup>[1]</sup>ASST Rhodense - Garbagnate Milanese - Italy, <sup>[2]</sup>IRCS "Pascale" - Napoli - Italy, <sup>[3]</sup>Università degli studi di Napoli "Federico II" - Napoli - Italy, <sup>[4]</sup>Università degli studi di Pavia - Pavia - Italy

## OC.02.21

### IMPACT OF PRIOR POEM EXPERIENCE ON COLORECTAL ESD TRAINING UNDER EXPERT SUPERVISION

**De Sire R.\***, Massimi D., Alfarone L., Capogreco A., Mastrorocco E., Brandaleone L., Hassan C., Maselli R., Repici A.

humanitas Research Hospital- IRCCS, Gastroenterology- Endoscopy Unit, Rozzano, Italy - Rozzano - Italy

## OC.02.22

### EFFICACY AND SAFETY OF CONSCIOUS SEDATION WITH MIDAZOLAM CONTINUOUS INFUSION FOR ESD PROCEDURES: A SINGLE CENTRE PROSPECTIVE STUDY

**Gherzi S.\***, Apolito P., Landi S., Bassi M., Cennamo V.

Gastroenterology and Interventional Endoscopy Unit - Maggiore Hospital - Bologna - Italy

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## Sala Orange 2

### OC.03 LIVER 1

**Domenica 13 Aprile 2025 dalle 13:45 alle 15:35**

**Moderatori: Domenico Alvaro (Roma), Paolo Montalto (Pistoia)**

#### OC.03.1

##### **LIVER AND SPLEEN STIFFNESS MEASURE BY TRANSIENT ELASTOGRAPHY: A PROMISING TOOL FOR THE CLINICAL MANAGEMENT OF PATIENTS AFTER FONTAN-TYPE SURGERY CIRCULATION**

Coco B.<sup>[1]</sup>, Ait Ali L.<sup>[2]</sup>, **Petralli G.\*<sup>[1]</sup>**, De Stefano L.<sup>[1]</sup>, Colombatto P.<sup>[1]</sup>, Vukotic R.<sup>[1]</sup>, Salvati A.<sup>[1]</sup>, Bonino F.<sup>[3]</sup>, Festa P.L.<sup>[4]</sup>, Brunetto M.R.<sup>[1]</sup>

<sup>[1]</sup>Hepatology Unit, University Hospital - Pisa, Italy - Italy, <sup>[2]</sup>Institute of clinical physiology, CNR - Massa - Italy, <sup>[3]</sup>Institute of Biostructure and Bioimaging, National Research Council - Naples - Italy, <sup>[4]</sup>G. Monasterio Foundation - Massa - Italy

## OC.03.2

## ONE-YEAR CHANGES IN ALT AND LSM, NOT IN CAP, PREDICT LONG-TERM LIVER OUTCOMES IN PATIENTS WITH METABOLIC DYSFUNCTION-ASSOCIATED STEATOTIC LIVER DISEASE

**Pennisi G.**<sup>[1]</sup>, Infantino G.<sup>[1]</sup>, Di Maria G.<sup>[1]</sup>, Tsochatzis E.<sup>[2]</sup>, Bugianesi E.<sup>[3]</sup>, Yoneda M.<sup>[4]</sup>, Zheng M.<sup>[5]</sup>, Hagström H.<sup>[6]</sup>, Boursier J.<sup>[7]</sup>, Calleja J.L.<sup>[8]</sup>, Boon--Bee Goh G.<sup>[9]</sup>, Chan W.<sup>[10]</sup>, Gallego--Durán R.<sup>[11]</sup>, Sanyal A.<sup>[12]</sup>, De Lédinghen V.<sup>[13]</sup>, Newsome P.N.<sup>[14]</sup>, Fan J.<sup>[15]</sup>, Castéra L.<sup>[16]</sup>, Lai M.<sup>[17]</sup>, Fournier--Poizat C.<sup>[18]</sup>, Wong G.L.<sup>[18]</sup>, Armandi A.<sup>[3]</sup>, Nakajima A.<sup>[4]</sup>, Liu W.<sup>[19]</sup>, Shang Y.<sup>[6]</sup>, De Saint--Loup M.<sup>[7]</sup>, Llop E.<sup>[8]</sup>, Teh K.K.J.<sup>[9]</sup>, Lara--Romero C.<sup>[11]</sup>, Asgharpour A.<sup>[12]</sup>, Mahgoub S.<sup>[20]</sup>, Chan M.S.<sup>[13]</sup>, Romero--Gomez M.<sup>[11]</sup>, Lin H.<sup>[15]</sup>, Kim S.U.<sup>[21]</sup>, Yip T.C.<sup>[18]</sup>, Tulone A.<sup>[1]</sup>, Lai J.C.<sup>[18]</sup>, Yang B.<sup>[18]</sup>, Lee H.W.<sup>[21]</sup>, Ciancimino G.<sup>[1]</sup>, Enea M.<sup>[22]</sup>, Cammà C.<sup>[1]</sup>, Vincent Wai--Sun W.<sup>[18]</sup>, Petta S.<sup>[1]</sup>

<sup>[1]</sup>Section of Gastroenterology and Hepatology, Department of Health Promotion, Mother and Child Care, Internal Medicine, and Medical Specialties (PROMISE), University of Palermo - Palermo - Italy, <sup>[2]</sup>2. University College London Institute for Liver and Digestive Health, Royal Free Hospital and UCL, London, United Kingdom - London - United Kingdom, <sup>[3]</sup>3. Department of Medical Sciences, Division of Gastroenterology and Hepatology, A.O. Città della Salute e della Scienza di Torino, University of Turin, Turin, Italy - Turin - Italy, <sup>[4]</sup>4. Department of Gastroenterology and Hepatology, Yokohama City University Graduate School of Medicine, Yokohama, Japan - Yokohama - Japan, <sup>[5]</sup>5. MAFLD Research Center, Department of Hepatology, First Affiliated Hospital of Wenzhou Medical University, Wenzhou, China - Wenzhou - China, <sup>[6]</sup>6. Department of Medicine, Huddinge, Karolinska Institutet, Sweden - Stockholm - Sweden, <sup>[7]</sup>7. Hepato-Gastroenterology and Digestive Oncology Department, Angers University Hospital, Angers, France - Angers - France, <sup>[8]</sup>8. Department of Gastroenterology and Hepatology, Hospital Universitario Puerta de Hierro Majadahonda, Madrid, Spain - Madrid - Spain, <sup>[9]</sup>9. Department of Gastroenterology and Hepatology, Singapore General Hospital, Singapore - Singapore - Malaysia, <sup>[10]</sup>10. Gastroenterology and Hepatology Unit, Department of Medicine, Faculty of Medicine, University of Malaya, Kuala Lumpur, Malaysia - Kuala Lumpur - Malaysia, <sup>[11]</sup>11. Digestive Diseases Unit and CIBERehd, Virgen Del Rocío University Hospital, Seville, Spain - Seville - Spain, <sup>[12]</sup>12. Stravitz-Sanyal Institute for Liver Disease and Metabolic Health, VCU School of Medicine, Richmond, VA, USA - Richmond - United States of America, <sup>[13]</sup>13. Echosens, Paris, France - Paris - France, <sup>[14]</sup>14. Institute of Hepatology, Faculty of Life Sciences and Medicine, King's College London and King's College Hospital, London - London - United Kingdom, <sup>[15]</sup>15. Department of Gastroenterology, Xinhua Hospital Affiliated to Shanghai Jiaotong University School of Medicine, Shanghai Key Lab of Pediatric Gastroenterology and Nutrition, Shanghai, China - Shanghai - China, <sup>[16]</sup>16. Université Paris Cité, UMR1149 (CRI), INSERM, Paris, France; Service d'Hépatologie, Hôpital Beaujon, Assistance Publique-Hôpitaux de Paris (AP-HP), Clichy, France - Clichy - France, <sup>[17]</sup>17. Division of Gastroenterology & Hepatology, Beth Israel Deaconess Medical Center, Harvard Medical School, Boston, MA, USA - Boston - United States of America, <sup>[18]</sup>18. Medical Data Analytics Centre, Department of Medicine and Therapeutics, The Chinese University of Hong Kong, Hong Kong, China - Hong Kong - China, <sup>[19]</sup>19. Department of Endocrinology, First Affiliated Hospital of Wenzhou Medical University, Wenzhou, China - Wenzhou - China, <sup>[20]</sup>20. National Institute for Health Research, Biomedical Research Centre at University Hospitals Birmingham NHS Foundation Trust and the University of Birmingham, Birmingham, United Kingdom - Birmingham - United Kingdom, <sup>[21]</sup>21. Department of Internal Medicine, Institute of Gastroenterology, Yonsei University College of Medicine, Seoul, Republic of Korea - Seoul - Korea, Republic of, <sup>[22]</sup>22. Department of Health Promotion, Mother and Child Care, Internal Medicine, and Medical Specialties (PROMISE), University of Palermo, Palermo, Italy - Palermo - Italy

### OC.03.3

#### COMPARATIVE ANALYSIS OF ATEZOBEV'S THERAPEUTIC EFFICACY IN ADVANCED HEPATOCELLULAR CARCINOMA AMONG NON-CIRRHOTIC PATIENTS: FINDINGS FROM A RETROSPECTIVE MULTICENTER STUDY

**Stella L.\*<sup>[1,2]</sup>**, Piscaglia F.<sup>[1]</sup>, Tovali F.<sup>[1]</sup>, Stefanini B.<sup>[1]</sup>, Gasbarrini A.<sup>[2]</sup>, Pallozzi M.<sup>[2]</sup>, Cerrito L.<sup>[2]</sup>, Campani C.<sup>[3]</sup>, Marra F.<sup>[3]</sup>, Trevisani F.<sup>[1]</sup>, Cabibbo G.<sup>[4]</sup>, Hollande C.<sup>[5]</sup>, Sidali S.<sup>[5]</sup>, Giannini E.<sup>[6]</sup>, Pompili M.<sup>[2]</sup>, Bouattour M.<sup>[5]</sup>, Ponziani F.R.<sup>[2]</sup>

<sup>[1]</sup>Division of Internal Medicine, Hepatobiliary and Immunoallergic Diseases, IRCCS Azienda Ospedaliero-Universitaria di Bologna, Italy - Bologna - Italy, <sup>[2]</sup>Fondazione Policlinico A. Gemelli IRCCS - Roma - Italy, <sup>[3]</sup>Department of Experimental and Clinical Medicine, Internal Medicine and Hepatology Unit, University of Florence, Florence, Italy - Firenze - Italy, <sup>[4]</sup>Section of Gastroenterology and Hepatology, Department of Health Promotion, Mother and Child-Care, Internal Medicine and Medical Specialties PROMISE, University of Palermo, Palermo, Italy - Palermo - Italy, <sup>[5]</sup>Liver Cancer Unit, Hôpital Beaujon, Clichy, France - Clichy - France, <sup>[6]</sup>Gastroenterology Unit, Department of Internal Medicine, University of Genoa, Genoa, Italy - Genova - Italy

### OC.03.4

#### ULTRASOUND MUSCULAR THICKNESS-BASED MODEL TO IDENTIFY SARCOPENIA IN PATIENTS WITH PORTAL HYPERTENSION (PH): A CROSS-SECTIONAL SINGLE-CENTER OBSERVATIONAL STUDY

**Lucà M.\*<sup>[1]</sup>**, Tosetti G.<sup>[1]</sup>, Cardone V.<sup>[2]</sup>, Edon X.<sup>[3]</sup>, Cicchetti F.<sup>[3]</sup>, Pavan M.<sup>[3]</sup>, Argiento L.<sup>[1]</sup>, Ridolfo S.<sup>[1]</sup>, Acquati E.<sup>[1]</sup>, Biondetti P.<sup>[3]</sup>, Angileri A.S.<sup>[3]</sup>, Stella S.<sup>[4]</sup>, Carrafiello G.<sup>[3]</sup>, Lampertico P.<sup>[1]</sup>

<sup>[1]</sup>Division of Gastroenterology and Hepatology, Foundation IRCCS Ca' Granda Ospedale Maggiore Policlinico - Milan - Italy, <sup>[2]</sup>- Milan - Italy, <sup>[3]</sup>Diagnostic and Interventional Radiology Department, Foundation IRCCS Ca' Granda Ospedale Maggiore Policlinico - Milan - Italy, <sup>[4]</sup>Occupational Health Unit, Foundation IRCCS Ca' Granda Ospedale Maggiore Policlinico - Milan - Italy

### OC.03.5

#### ANALYSIS OF GAIT AND MUSCLE CHANGES IN PATIENTS WITH LIVER CIRRHOSIS: ELECTRONEUROGRAPHIC EVALUATION IN A SUBGROUP OF PATIENTS WITH AND WITHOUT COGNITIVE IMPAIRMENT

**Faccioli J.\*<sup>[1]</sup>**, Elia S.<sup>[1]</sup>, Nardelli S.<sup>[1]</sup>, Gioia S.<sup>[1]</sup>, Castiglia S.F.<sup>[1]</sup>, Serrao M.<sup>[1]</sup>, Merli M.<sup>[2]</sup>, Ridola L.<sup>[1]</sup>

<sup>[1]</sup>Sapienza Università di Roma - Latina - Italy, <sup>[2]</sup>Sapienza Università di Roma - Roma - Italy

### OC.03.6

#### CARDIOPULMONARY HEMODYNAMICS AND LIVER STIFFNESS CHANGES IN PREDICTING CARDIAC DECOMPENSATION AFTER TIPS: A PROSPECTIVE STUDY

**Saltini D.\*<sup>[1]</sup>**, Guasconi T.<sup>[1]</sup>, Caporali C.<sup>[2]</sup>, Bianchini M.<sup>[1]</sup>, Casari F.<sup>[2]</sup>, Prampolini F.<sup>[2]</sup>, Lei B.<sup>[3]</sup>, Scoppettuolo M.<sup>[3]</sup>, Ascari F.<sup>[2]</sup>, Velasco Mayorga A.S.<sup>[3]</sup>, Piscopo A.<sup>[3]</sup>, Colecchia A.<sup>[3]</sup>, Schepis F.<sup>[1]</sup>

<sup>[1]</sup>Severe Liver Disease (MEC) Unit, Chimomo Department, University of Modena and Reggio Emilia - Modena - Italy, <sup>[2]</sup>Division of Radiology, Interventional Radiology Unit, AOU Policlinico di Modena - Modena - Italy, <sup>[3]</sup>Gastroenterology Unit, Department of Specialistic Medicines, University of Modena and Reggio Emilia - Modena - Italy

### OC.03.7

#### OUTCOME AND PREDICTORS OF MAJOR ADVERSE CARDIOVASCULAR EVENTS AFTER LIVER TRANSPLANTATION: A SINGLE CENTER EXPERIENCE

Pesatori E.V., **Rossi A.\***, Pasulo L., Viganò M., Leonardi F., Camagni S., Neri F., Loglio A., Pinelli D., Stefano F.

*ASST Papa Giovanni XXIII - Bergamo - Italy*

### OC.03.8

#### FROM MAFLD TO MASLD: IS THIS REVOLUTION WORTH IT? A HEAD-TO-HEAD COMPARISON OF MAFLD AND MASLD CRITERIA IN ESTIMATING LIVER DISEASE PROGRESSION RISK IN REAL LIFE.

**Vaia P.\***, Romeo M., Dallio M., Di Nardo F., Napolitano C., Coppola A., Olivieri S., Ciamarra P., Niosi M., Vitale L.M., Federico A.

*Hepatogastroenterology Division, Department of Precision Medicine, University of Campania Luigi Vanvitelli, Piazza Miraglia 2, 80138, Naples, Italy. - Napoli - Italy*

### OC.03.9

#### GAPS IN METABOLIC DYSFUNCTION-ASSOCIATED STEATOTIC LIVER DISEASE (MASLD) SCREENING AND MANAGEMENT: A RETROSPECTIVE AUDIT OF PATIENTS AT CARDIOMETABOLIC RISK IN SECONDARY CARE.

**Cucco M.\*<sup>[1]</sup>**, De Maria R.<sup>[2]</sup>, Pavanello C.<sup>[2]</sup>, Cesarini L.<sup>[1]</sup>, Bolis F.<sup>[1]</sup>, Mombelli G.<sup>[3]</sup>, Alberti A.<sup>[4]</sup>, Bertuzzi F.<sup>[5]</sup>, Belli L.S.<sup>[1]</sup>, Calabresi L.<sup>[2]</sup>

*<sup>[1]</sup>Hepatology and Gastroenterology Unit, ASST GOM Niguarda - Milano - Italy, <sup>[2]</sup>Centro E. Grossi Paoletti, Department of Pharmacological and Biomolecular Sciences, Università degli Studi di Milano - Milano - Italy, <sup>[3]</sup>Dyslipidemia Center, ASST GOM Niguarda - Milano - Italy, <sup>[4]</sup>Cardiology 5, De Gasperis Cardio Center, ASST GOM Niguarda - Milano - Italy, <sup>[5]</sup>Diabetes Unit, ASST GOM Niguarda - Milano - Italy*

### OC.03.10

#### AUTOMATED CARDIOVASCULAR RISK PREDICTION IN MASLD PATIENTS USING AI, BY CLINICAL AND CT IMAGING

**Cirella A.\*<sup>[1]</sup>**, Fontana A.<sup>[1]</sup>, Santini S.J.<sup>[1]</sup>, Caputo V.<sup>[1]</sup>, Palumbo P.<sup>[2]</sup>, Di Cesare E.<sup>[2]</sup>, Bruno P.<sup>[3]</sup>, Calimeri F.<sup>[3]</sup>, Quarta A.<sup>[3]</sup>, Balsano C.<sup>[1]</sup>

*<sup>[1]</sup>Department of Life, Health, and Environmental Sciences (MESVA), University of L'Aquila, - L'Aquila - Italy, <sup>[2]</sup>Department of Applied Clinical Sciences and Biotechnology (DISCAB), University of L'Aquila, Italy. - L'Aquila - Italy, <sup>[3]</sup>Department of Informatics, Modeling, Electronics, and Systems Engineering - University of Calabria, Rende, Italy. - rende - Italy*



## OC.03.11

### MULTIPARAMETRIC ULTRASOUND-BASED ALGORITHM STEATOSCORE 2.0 VERSUS MONOPARAMETRIC CONTROLLED ATTENUATION PARAMETER IN CLINICAL PRACTICE: A COMPARISON STUDY IN A MONOCENTRIC MASLD COHORT

**Petralli G.\*<sup>[1]</sup>**, Cappelli S.<sup>[2]</sup>, Salvati A.<sup>[3]</sup>, De Rosa L.<sup>[4]</sup>, Faita F.<sup>[4]</sup>, Brunetto M.R.<sup>[2]</sup>

<sup>[1]</sup>Department of Surgical, Medical, Molecular and Critical Area Pathology, University of Pisa - Pisa - Italy, <sup>[2]</sup>Department of Clinical and Experimental Medicine, University of Pisa - Pisa - Italy, <sup>[3]</sup>Hepatology Unit, Pisa University Hospital - Pisa - Italy, <sup>[4]</sup>Institute of Clinical Physiology, National Research Council - Pisa - Italy

## Sala Tarragona

## OC.04 PANCREAS

**Domenica 13 Aprile 2025 dalle 13:45 alle 15:35**

**Moderatori: Luca Barresi (Palermo), Matteo Tacelli (Roma)**

### OC.04.1

#### HISTORY OF USE OF ORAL CONTRACEPTIVES AND HORMONAL REPLACEMENT THERAPY SEEMS TO IMPACT PROGNOSIS OF WOMEN WITH PANCREATIC CANCER DIAGNOSIS

**Lauri G.\*<sup>[1]</sup>**, Archibugi L.<sup>[1]</sup>, Ponz De Leon Pisani R.<sup>[1]</sup>, Fortunato C.<sup>[1]</sup>, De Carolis L.<sup>[1]</sup>, Apadula L.<sup>[1]</sup>, Reni M.<sup>[2]</sup>, Falconi M.<sup>[3]</sup>, Arcidiacono P.G.<sup>[1]</sup>, Capurso G.<sup>[1]</sup>

<sup>[1]</sup>IRCCS San Raffaele Scientific Institute - Pancreatico-Biliary Endoscopy and Endosonography Division, Pancreas Translational and Clinical Research Center - Italy, <sup>[2]</sup>Department of Medical Oncology, IRCCS San Raffaele Scientific Institute - Milan - Italy, <sup>[3]</sup>Pancreatic Surgery and Transplantation Division, Pancreas Translational and Clinical Research Center, IRCCS San Raffaele Scientific Institute - Milano - Italy

### OC.04.2

#### CHARACTERIZATION OF EXOSOME RELATED MIRNOMIC SIGNATURE IN PANCREATIC CANCER.

**Parrini M.\*<sup>[1]</sup>**, Bartolini C.<sup>[2]</sup>, Menicacci B.<sup>[1]</sup>, Scolari F.<sup>[1]</sup>, Lavacchi D.<sup>[3]</sup>, Massaro G.<sup>[4]</sup>, Innocenti T.<sup>[2]</sup>, Polvani S.<sup>[2]</sup>, Lepri C.<sup>[2]</sup>, Propato A.<sup>[2]</sup>, Petroni G.<sup>[4]</sup>, Pillozzi S.<sup>[2]</sup>, Antonuzzo L.<sup>[4]</sup>, Galli A.<sup>[2]</sup>

<sup>[1]</sup>Department of Health Science, University of Florence - Florence - Italy, <sup>[2]</sup>Department of Experimental and Clinical Biomedical Sciences 'Mario Serio', University of Florence - Florence - Italy, <sup>[3]</sup>Clinical Oncology Unit, Careggi University Hospital - Florence - Italy, <sup>[4]</sup>Department of Experimental and Clinical Medicine, University of Florence - Florence - Italy

### OC.04.3

#### RNA-SEQUENCING ON EUS-ACQUIRED TISSUE OF PANCREATIC CANCER IS FEASIBLE AND ALLOWS IDENTIFICATION OF BIOMARKERS OF PROGNOSIS AND OF RESPONSE TO INTENSIFIED CHEMOTHERAPY

**Archibugi L.\*<sup>[1]</sup>**, Fortunato C.<sup>[1]</sup>, Lazzano P.<sup>[1]</sup>, Ponz De Leon Pisani R.<sup>[1]</sup>, De Carolis L.<sup>[1]</sup>, Lauri G.<sup>[1]</sup>, Tacelli M.<sup>[1]</sup>, Zaccari P.<sup>[1]</sup>, Petrone M.C.<sup>[1]</sup>, Rossi G.<sup>[1]</sup>, Apadula L.<sup>[1]</sup>, Vanella G.<sup>[1]</sup>, Sette C.<sup>[2]</sup>, Doglioni C.<sup>[1]</sup>, Falconi M.<sup>[1]</sup>, Reni M.<sup>[1]</sup>, Arcidiacono P.G.<sup>[1]</sup>, Capurso G.<sup>[1]</sup>

<sup>[1]</sup>IRCCS San Raffaele Hospital - Milan - Italy, <sup>[2]</sup>Ospedale Gemelli Università Cattolica - Roma - Italy

### OC.04.4

#### COOPERATION BETWEEN THE NUCLEAR RECEPTOR TRANSCRIPTION FACTOR NR2F2 AND SPHINGOSINE KINASES IN THE PROGRESSION OF PANCREATIC DUCTAL ADENOCARCINOMA

**Giacalone G.\*<sup>[3]</sup>**, D'Amico M.<sup>[2]</sup>, Polvani S.<sup>[1]</sup>, Ceni E.<sup>[1]</sup>, Donati C.<sup>[1]</sup>, Dragoni G.<sup>[2]</sup>, Ficarelli A.<sup>[1]</sup>, Guida A.<sup>[1]</sup>, Innocenti T.<sup>[1]</sup>, Lynch E.N.<sup>[1]</sup>, Mello T.<sup>[1]</sup>, Papini D.<sup>[1]</sup>, Picariello L.<sup>[1]</sup>, Pillozzi S.<sup>[1]</sup>, Galli A.<sup>[1]</sup>

<sup>[1]</sup>Dipartimento di Scienze Biomediche Sperimentali e Cliniche "Mario Serio", Università di Firenze - Firenze - Italy, <sup>[2]</sup>Azienda Ospedaliero Universitaria Careggi - Firenze - Italy, <sup>[3]</sup>GenOMeC Doctorate, Università di Siena; Dipartimento di Scienze Biomediche Sperimentali e Cliniche "Mario Serio", Università degli Studi di Firenze - Siena - Italy

### OC.04.5

#### INVESTIGATION OF GYNECOLOGICAL AND REPRODUCTIVE FACTORS IN WOMEN WITH INTRADUCTAL PAPILLARY MUCINOUS NEOPLASMS AS POSSIBLE RISK MODIFIERS OF DISEASE PROGRESSION

**Rossi G.\*<sup>[1]</sup>**, Foraci C.<sup>[1]</sup>, Lauri G.<sup>[1]</sup>, Apadula L.<sup>[1]</sup>, Marengon I.<sup>[1]</sup>, Tacelli M.<sup>[1]</sup>, Campa D.<sup>[2]</sup>, Stefano C.<sup>[1]</sup>, Falconi M.<sup>[1]</sup>, Arcidiacono P.G.<sup>[1]</sup>, Capurso G.<sup>[1]</sup>

<sup>[1]</sup>San Raffaele Scientific Institute IRCCS - Vita Salute San Raffaele University - Milan - Italy, <sup>[2]</sup>University of Pisa - Department of Biology - Pisa - Italy

### OC.04.6

#### INTRACYSTIC GLUCOSE MEASUREMENT FOR ON-SITE DIFFERENTIATION BETWEEN MUCINOUS AND NON-MUCINOUS PANCREATIC CYSTIC LESIONS

**Bruni A.\*<sup>[6]</sup>**, Eusebi L.H.<sup>[6]</sup>, Lisotti A.<sup>[1]</sup>, Ricci C.<sup>[6]</sup>, Maida M.<sup>[3]</sup>, Fusaroli P.<sup>[1]</sup>, Barbara G.<sup>[6]</sup>, Sadik R.<sup>[4]</sup>, Pagano N.<sup>[5]</sup>, Hedenström P.<sup>[2]</sup>, Marasco G.<sup>[6]</sup>

<sup>[1]</sup>Gastroenterology Unit, Hospital of Imola, University of Bologna, - Bologna - Italy, <sup>[2]</sup>Department of Gastroenterology and Hepatology, Sahlgrenska University Hospital, Gothenburg University, - Gothenburg - Sweden, <sup>[3]</sup>Department of Medicine and Surgery, University of Enna 'Kore', - Enna - Italy, <sup>[4]</sup>Department of Gastroenterology and Hepatology, Sahlgrenska University Hospital, Gothenburg University, - Gothenburg - Sweden, <sup>[5]</sup>Gastroenterology Unit, Department of Oncological and Specialty Medicine, University Hospital Maggiore della Carità, - Novara - Italy, <sup>[6]</sup>Department of Medical and Surgical Sciences, University of Bologna, - Bologna - Italy

## OC.04.7

### EFFECT OF MTOR INHIBITION ON EXOSOMES ISOLATED FROM PC CELLS WITH DIFFERENT KRAS MUTATIONS

**Bartolini C.\*<sup>[1]</sup>**, Menicacci B.<sup>[2]</sup>, Parrini M.<sup>[2]</sup>, Scolari F.<sup>[1]</sup>, Lavacchi D.<sup>[3]</sup>, D'Amico M.<sup>[1]</sup>, Polvani S.<sup>[1]</sup>, Taddei A.<sup>[4]</sup>, Petroni G.<sup>[4]</sup>, Luconi M.<sup>[4]</sup>, Antonuzzo L.<sup>[4]</sup>, Galli A.<sup>[1]</sup>, Pillozzi S.<sup>[1]</sup>

<sup>[1]</sup>Department of Experimental and Clinical Biomedical Sciences 'Mario Serio', University of Florence, Firenze, Italy - Firenze - Italy, <sup>[2]</sup>Department of Health Science, University of Florence, Firenze, Italy - Firenze - Italy, <sup>[3]</sup>Medical Oncology Unit, Careggi University Hospital, Florence, Italy - Firenze - Italy, <sup>[4]</sup>Department of Experimental and Clinical Medicine, University of Florence, Firenze, Italy - Firenze - Italy

## OC.04.8

### METABOLIC IMPACT OF PANCREATIC STEATOSIS: LINKING FAT ACCUMULATION TO INSULIN SENSITIVITY AND SECRETION DYNAMICS THROUGH MRI AND ULTRASOUND INSIGHTS

**De Lucia S.S.\*<sup>[1]</sup>**, Nista E.C.<sup>[1]</sup>, Zocco M.A.<sup>[1]</sup>, Genco E.<sup>[2]</sup>, Ainora M.E.<sup>[1]</sup>, Soldovieri L.<sup>[3]</sup>, Sessa F.M.<sup>[2]</sup>, Di Giuseppe G.<sup>[3]</sup>, Bizzotto R.<sup>[4]</sup>, Gasbarrini A.<sup>[1]</sup>, Mezza T.<sup>[3]</sup>

<sup>[1]</sup>Centro Malattie dell'Apparato Digerente (CEMAD), Medicina Interna e Gastroenterologia, Università Cattolica del Sacro Cuore, Fondazione Policlinico Universitario Gemelli IRCCS - Rome - Italy; <sup>[2]</sup>Dipartimento di Diagnostica per Immagini, Radioterapia Oncologica ed Ematologia, Radiologia addomino-pelvica, Università Cattolica del Sacro Cuore, Fondazione Policlinico Universitario Gemelli IRCCS - Rome - Italy; <sup>[3]</sup>Dipartimento di Scienze Mediche e Chirurgiche, Centro Malattie Endocrine e Metaboliche, Università Cattolica del Sacro Cuore, Fondazione Policlinico Universitario Gemelli IRCCS - Rome - Italy; <sup>[4]</sup>Consiglio Nazionale delle Ricerche (CNR) - Padova - Italy

## OC.04.9

### OPTIMIZING CA19.9 ROLE IN BD-IPMN SURVEILLANCE: ENHANCED VALUE OF NEW THRESHOLDS.

**Kayali S.\*<sup>[1]</sup>**, Marabotto E.<sup>[2]</sup>, Dibitetto S.<sup>[3]</sup>, Busatto A.<sup>[4]</sup>, Chierici S.<sup>[1]</sup>, Caprioli S.<sup>[2]</sup>, Luzzi A.P.<sup>[2]</sup>, Fantasia S.<sup>[1]</sup>, Gaiani F.<sup>[1]</sup>, Savarino E.<sup>[4]</sup>, Laghi L.<sup>[1]</sup>, De Angelis C.G.<sup>[3]</sup>, Giannini E.G.<sup>[2]</sup>

<sup>[1]</sup>Gastroenterology and Endoscopy Unit, Department of Medicine and Surgery, University of Parma - Parma - Italy; <sup>[2]</sup>Department of Internal Medicine and Medical Specialties, University of Genoa - Genoa - Italy; <sup>[3]</sup>Endoscopy Unit, Gastroenterology Department, AOU Città della Salute e della Scienza di Torino - Turin - Italy; <sup>[4]</sup>Department of Surgery, Oncology and Gastroenterology, University of Padua - Padua - Italy

## OC.04.10

### ROLE OF PANCREATOSCOPY IN THE DIFFERENTIAL DIAGNOSIS BETWEEN CHRONIC PANCREATITIS AND IPMN-MD: A PRELIMINARY ANALYSIS

**Fimiano F.\*<sup>[1]</sup>**, De Conte A.<sup>[2]</sup>, Abbatiello C.<sup>[1]</sup>, Sica M.<sup>[1]</sup>, Gagliardi M.<sup>[1]</sup>, Fusco M.<sup>[1]</sup>, Manta R.<sup>[3]</sup>, Maurano A.<sup>[1]</sup>, Zulli C.<sup>[1]</sup>

<sup>[1]</sup>Digestive Endoscopy Unit, Gaetano Fucito Hospital - Mercato San Severino - Italy; <sup>[2]</sup>Department of Clinical Medicine and Surgery, Diseases of the liver and biliary system Unit, University of Naples Federico II - Napoli - Italy; <sup>[3]</sup>Digestive Endoscopy Unit, 'Spedali Riuniti' Hospital - Livorno - Italy

## OC.04.11

### VALIDATION OF KYOTO CONSENSUS GUIDELINE FOR INTRADUCTAL PAPILLARY MUCINOUS NEOPLASM OF THE PANCREAS IN SMALL UNCHANGED BD-IPMN AFTER 5 YEARS SURVEILLANCE

**Marasco M.\***, Signoretti M., Di Pangrazio R., Casella M., Rinzivillo M., Annibale B., Panzuto F.

*Digestive Disease Unit, Sant'Andrea University Hospital, Department of Medical Surgical Sciences and Translational Medicine, Sapienza University, Rome, Italy - Roma - Italy*

## Sala Mylasa

## OC.05 GASTROINTESTINAL TRACT 1

**Domenica 13 Aprile 2025 dalle 13:45 alle 15:35**

**Moderatori: Francesco Neri Bortoluzzi (Venezia), Massimo Claudio Fantini (Cagliari)**

## OC.05.1

### ROLE OF RADIOMICS IN PREDICTING THE DEGREE OF INTESTINAL FIBROSIS IN PATIENTS WITH CROHN'S DISEASE

Laterza L.<sup>[1]</sup>, **Maresca R.\*<sup>[1]</sup>**, Varca S.<sup>[1]</sup>, Tran H.E.<sup>[2]</sup>, Boccia E.<sup>[2]</sup>, Larosa L.<sup>[3]</sup>, Sessa G.M.<sup>[1]</sup>, Mignini I.<sup>[1]</sup>, Sacchetti F.<sup>[4]</sup>, Giustiniani M.C.<sup>[5]</sup>, Minordi L.M.<sup>[3]</sup>, Boldrini L.<sup>[3]</sup>, Sofo L.<sup>[4]</sup>, Cammarota G.<sup>[6]</sup>, Papa A.<sup>[6]</sup>, Gasbarrini A.<sup>[1]</sup>, Scalfaferrì F.<sup>[1]</sup>

<sup>[1]</sup>UOS Malattie Infiammatorie Croniche Intestinali, Centro Malattie Apparato Digerente (CeMAD), Dipartimento di Scienze Mediche e Chirurgiche, Fondazione Policlinico Universitario "A. Gemelli" IRCCS, L.go A. Gemelli 8 - Roma - Italy, <sup>[2]</sup>Department of Diagnostic Imaging, Oncological Radiotherapy, and Hematology - Fondazione Policlinico Universitario "A. Gemelli" IRCCS, L. go A. Gemelli 8 - Roma - Italy, <sup>[3]</sup>Dipartimento di Diagnostica per Immagini, Radioterapia Oncologica ed Ematologia, Fondazione Policlinico Universitario A. Gemelli IRCCS, Largo A. Gemelli 8 - Roma - Italy, <sup>[4]</sup>Division of General Surgery, Catholic University of the Sacred Heart - Roma - Italy, <sup>[5]</sup>Facoltà di Medicina e Chirurgia, Università Cattolica del Sacro Cuore, Rome, Italy; Istituto di Anatomia Patologica, Fondazione Policlinico Universitario A. Gemelli IRCCS - Roma - Italy, <sup>[6]</sup>Dipartimento di Medicina e Chirurgia Traslationale, Università Cattolica del Sacro Cuore, L.go F. Vito 1 - Rome - Italy

## OC.05.2

### IMPACT OF TIMING OF PROPHYLAXIS THERAPY ON POST-OPERATIVE ENDOSCOPIC RECURRENCE IN A REAL-LIFE COHORT OF PATIENTS WITH CROHN'S DISEASE

**Del Gaudio A.\***, Cuccia G., Di Vincenzo F., Coppola G., Parisio L., Laterza L., Pugliese D., Papa A., Cammarota G., Gasbarrini A., Scalfaferrì F., Lopetuso L.R.

*Fondazione Policlinico Universitario "A. Gemelli" IRCCS - Università Cattolica di Roma, Roma, Italy, - Roma - Italy*

### OC.05.3

#### OCCURRENCE AND PREDICTORS OF DISEASE CLEARANCE IN PATIENTS WITH ULCERATIVE COLITIS: PRELIMINARY RESULTS FROM AN OBSERVATIONAL STUDY

**Micheli F.\***, De Rossi G., Ruffa A., Lahner E., Magiotta A., Baccini F.

*Digestive Disease Unit, Sant'Andrea University Hospital, Department of Medical-Surgical Sciences and Translational Medicine, Sapienza University of Rome - Roma - Italy*

### OC.05.4

#### DIET VERSUS FMT: DISTINCT OUTCOMES ON COLONIC AND ILEAL INFLAMMATION IN HUMANIZED IBD MODELS

**Deleu S.\*<sup>[1]</sup>**, Vidmar K.<sup>[2]</sup>, Troisi S.<sup>[3]</sup>, Wargo H.<sup>[2]</sup>, Masi L.<sup>[3]</sup>, Williams J.<sup>[2]</sup>, Artone S.<sup>[2]</sup>, De Santis S.<sup>[2]</sup>, De Salvo C.<sup>[2]</sup>, Petito V.<sup>[3]</sup>, Lopetuso L.<sup>[4]</sup>, Cominelli F.<sup>[2]</sup>, Pizarro T.T.<sup>[2]</sup>, Scaldaferri F.<sup>[3]</sup>

<sup>[1]</sup>Università Cattolica del Sacro Cuore - Roma - Italy, <sup>[2]</sup>Case Western Reserve University - Cleveland - United States of America, <sup>[3]</sup>CeMAD Translational Research Laboratories, Digestive Disease Center (CeMAD), Department of Medical and Surgical Sciences, Fondazione Policlinico Universitario "A. Gemelli" IRCCS, Rome, Italy - Roma - Italy, <sup>[4]</sup>"G. d'Annunzio" University of Chieti-Pescara, Chieti, Italia - Chieti - Italy

### OC.05.5

#### HUMAN EXTRACHROMOSOMAL CIRCULAR DNA (ECCDNA) IS A NOVEL BIOMARKER IN INFLAMMATORY BOWEL DISEASE

**Di Vincenzo F.\*<sup>[1]</sup>**, Petito V.<sup>[3]</sup>, Gerovska D.<sup>[10]</sup>, Piazzesi A.<sup>[4]</sup>, Russo A.<sup>[8]</sup>, Turchini L.<sup>[2]</sup>, Emoli V.<sup>[2]</sup>, Lopetuso L.R.<sup>[9]</sup>, Regenberg B.<sup>[5]</sup>, Gasbarrini A.<sup>[6]</sup>, Putignani L.<sup>[8]</sup>, Arauzo-Bravo M.J.<sup>[7]</sup>, Scaldaferri F.<sup>[2]</sup>

<sup>[1]</sup>Università Cattolica del Sacro Cuore - Roma - Italy, <sup>[2]</sup>Fondazione Policlinico Universitario "A. Gemelli" IRCCS, I IBD Unit- CeMAD Translational Research Laboratories- Digestive Disease Center CeMAD- Dipartimento di Scienze Mediche e Chirurgiche- Dipartimento di Medicina e Chirurgia Traslazionale- Università C, <sup>[3]</sup>CeMAD Translational Research Laboratories, Digestive Disease center (CeMAD), Department of Medical and Surgical Sciences, Fondazione Policlinico Universitario "A. Gemelli", IRCCS - Roma - Italy, <sup>[4]</sup>Bambino Gesù Children's Hospital, IRCCS, Multimodal Laboratory Medicine Research Area, Unit of Human Microbiome - Roma - Italy, <sup>[5]</sup>University of Copenhagen, Department of Biology, SECTION FOR ECOLOGY AND EVOLUTION - Copenhagen - Denmark, <sup>[6]</sup>Fondazione Policlinico Universitario Gemelli IRCCS, Università Cattolica, Internal Medicine, Gastroenterology and Liver Diseases - Roma - Italy, <sup>[7]</sup>University of Basque Country (UPV/EHU), Department of Cell Biology and Histology, Faculty of Medicine and Nursing - Leioa - Spain, <sup>[8]</sup>Bambino Gesù Children's Hospital, IRCCS, Department of Diagnostic and Laboratory Medicine, Unit of Microbiology and Diagnostic Immunology, Unit of Microbiomics - Roma - Italy, <sup>[9]</sup>Fondazione Policlinico Universitario "A. Gemelli" IRCCS - Università Cattolica di Roma, Surgical and Medical Sciences Department - Roma - Italy, <sup>[10]</sup>Biogipuzkoa Health Research Institute, Computational Biology and Systems Biomedicine - San Sebastian - Spain

## OC.05.6

### THE EFFECT OF VEDOLIZUMAB ON COLONIC MICROBIOTA COMPOSITION AND MUCOSAL BARRIER INTEGRITY IN PATIENTS AFFECTED BY INFLAMMATORY BOWEL DISEASE

**Altomare A.\*<sup>[1]</sup>**, Rocchi G.<sup>[1]</sup>, Del Chierico F.<sup>[2]</sup>, Gori M.<sup>[3]</sup>, Balestrieri P.<sup>[4]</sup>, Carotti S.<sup>[5]</sup>, Tullio A.<sup>[4]</sup>, Pascali F.<sup>[1]</sup>, Nevi L.<sup>[5]</sup>, Taffon C.<sup>[6]</sup>, Marangelo C.<sup>[2]</sup>, Toto F.<sup>[2]</sup>, Putignani L.<sup>[7]</sup>, Graziani M.G.<sup>[8]</sup>, Guarino M.P.L.<sup>[4]</sup>, Cicala M.<sup>[4]</sup>

<sup>[1]</sup>Department of Sciences and Technology for Sustainable Development and One Health, Università Campus Bio-medico di Roma - Rome - Italy, <sup>[2]</sup>Multimodal Laboratory Medicine Research Area, Unit of Human Microbiome, Bambino Gesù Children's Hospital, IRCCS, - Rome - Italy, <sup>[3]</sup>Institute of Biochemistry and Cell Biology (IBBC), National Research Council (CNR), International Campus "A. Buzzati-Traverso" - Rome - Italy, <sup>[4]</sup>UOC Gastroenterologia ed Endoscopia Digestiva, Fondazione Policlinico Campus Bio-medico di Roma - Rome - Italy, <sup>[5]</sup>Microscopic and Ultrastructural Anatomy Research Unit, Department of Medicine and Surgery, Università Campus Bio-Medico di Roma - Rome - Italy, <sup>[6]</sup>Anatomical Pathology Operative Research Unit, Fondazione Policlinico Universitario Campus Bio-Medico - Rome - Italy, <sup>[7]</sup>Department of Diagnostic and Laboratory Medicine, Unit of Microbiology and Diagnostic Immunology, Unit of Microbiomics and Multimodal Laboratory Medicine Research Area, Unit of Human Microbiome, Bambino Gesù Children's Hospital, IRCCS - Rome - Italy, <sup>[8]</sup>Division of Gastroenterology and Digestive Endoscopy, "S. Giovanni-Addolorata" Hospital, Rome, Italy. - Rome - Italy

## OC.05.7

### CROSS-SECTIONAL ASSESSMENT OF BODY COMPOSITION AND MUSCLE FUNCTION IN CROHN'S DISEASE PATIENTS, STRATIFIED BY PRESENCE AND EXTENT OF INTESTINAL RESECTION

**Becherucci G.\*<sup>[1]</sup>**, Parisio L.<sup>[1]</sup>, Profeta F.<sup>[1]</sup>, Foscarini E.<sup>[1]</sup>, Covello C.<sup>[2]</sup>, Del Gaudio A.<sup>[2]</sup>, Di Vincenzo F.<sup>[2]</sup>, Iaccarino J.<sup>[2]</sup>, Pizzoferrato M.<sup>[3]</sup>, Petito V.<sup>[4]</sup>, Masi L.<sup>[4]</sup>, Troisi S.<sup>[4]</sup>, Pane C.<sup>[4]</sup>, Calvez V.<sup>[1]</sup>, Laterza L.<sup>[1]</sup>, De Biasio F.<sup>[1]</sup>, Marmo C.<sup>[1]</sup>, Mignini I.<sup>[1]</sup>, Turchini L.<sup>[1]</sup>, Amatucci V.<sup>[1]</sup>, Giordano L.N.<sup>[1]</sup>, Ribaudi E.<sup>[5]</sup>, Biamonte F.<sup>[7]</sup>, Cammarota G.<sup>[3]</sup>, Pugliese D.<sup>[1]</sup>, Lopetuso L.R.<sup>[1]</sup>, Gasbarrini A.<sup>[5]</sup>, Papa A.<sup>[6]</sup>, Scaldaferrri F.<sup>[1]</sup>

<sup>[1]</sup>Fondazione Policlinico A.Gemelli IRCCS- IBD Unit- Digestive Disease Center CeMAD, Dipartimento di Scienze Mediche e Chirurgiche - Rome - Italy, <sup>[2]</sup>Fondazione Policlinico A.Gemelli IRCCS- Università Cattolica del Sacro Cuore- Rome- Italy, <sup>[3]</sup>Fondazione Policlinico A.Gemelli IRCCS- Università Cattolica del Sacro Cuore- Rome- Italy, <sup>[4]</sup>Fondazione Policlinico A.Gemelli IRCCS- UOC Gastroenterologia, Dipartimento di Scienze Mediche e Chirurgiche - Rome - Italy, <sup>[5]</sup>Fondazione Policlinico A.Gemelli IRCCS- CeMAD Translational Research Laboratories- Digestive Disease Center CeMAD, Dipartimento di Scienze Mediche e Chirurgiche - Rome - Italy, <sup>[6]</sup>Fondazione Policlinico A.Gemelli IRCCS- UOC Medicina Interna e Gastroenterologia- Digestive Disease Center CeMAD- Dipartimento di Scienze Mediche e Chirurgiche- Dipartimento di Medicina e Chirurgia Traslazionale- Università Cattolica del Sacro Cuore- Rome, <sup>[7]</sup>Fondazione Policlinico A.Gemelli IRCCS- UOSD DH Medicina Interna e Malattie dell'Apparato Digerente- Dipartimento di Scienze Mediche e Chirurgiche- Dipartimento di Medicina e Chirurgia Traslazionale- Università Cattolica del Sacro Cuore- Rome- Italy, <sup>[8]</sup>Fon, <sup>[9]</sup>Dipartimento di Scienze- Laboratoristiche ed Infettivologiche- UOC Chimica- Biochimica e Biologia Molecolare Clinica- Università Cattolica del Sacro Cuore - Rome - Italy

## OC.05.8

### COMPARED EFFICACY OF NUTRITIONAL SCREENING TOOLS IN DETECTING MALNUTRITION AND LOW FAT-FREE BODY MASS INDEX IN A COHORT OF INACTIVE/ MILDLY ACTIVE IBD PATIENTS

**Favale A.\*<sup>[1]</sup>**, Orrù V.<sup>[1]</sup>, Contis M.<sup>[1]</sup>, Onnis F.<sup>[1]</sup>, Olla F.<sup>[1]</sup>, Piras R.<sup>[1]</sup>, Demurtas M.<sup>[2]</sup>, Ibba I.<sup>[2]</sup>, Fantini M.C.<sup>[1]</sup>, Onali S.<sup>[1]</sup>

<sup>[1]</sup>Università degli Studi di Cagliari - Monserrato - Italy, <sup>[2]</sup>Policlinico Universitario di Monserrato - Monserrato - Italy

## OC.05.9

### INFLAMMATORY BOWEL DISEASE AND CONCOMITANT ENDOMETRIOSIS: A CLINICAL CHALLENGE

**Fiorillo M.\*<sup>[1]</sup>**, Neri B.<sup>[2]</sup>, Mancone R.<sup>[1]</sup>, Iacobini F.<sup>[1]</sup>, Russo C.<sup>[1]</sup>, Franchin M.<sup>[1]</sup>, Schiavone S.C.<sup>[1]</sup>, Exacoustos C.<sup>[1]</sup>, Biancone L.<sup>[1]</sup>

<sup>[1]</sup>University "Tor Vergata" - Rome - Italy, <sup>[2]</sup>University Campus Bio Medico - Italy

## OC.05.10

### EXPLORING POTENTIAL THERAPEUTIC IMPLICATION OF ANTI INFLAMMATORY DRUGS AND PROBIOTIC IN EXPERIMENTAL MODELS OF IBD-DEPENDENT SARCOPENIA

**Rondinone B.\*<sup>[1]</sup>**, Troisi S.<sup>[2]</sup>, Petito V.<sup>[1]</sup>, Masi L.<sup>[1]</sup>, Emoli V.<sup>[1]</sup>, Deleu S.<sup>[3]</sup>, Pane C.<sup>[2]</sup>, Distante S.<sup>[1]</sup>, Lopetuso L.R.<sup>[4]</sup>, Gasbarrini A.<sup>[5]</sup>, Scaldaferri F.<sup>[4]</sup>

<sup>[1]</sup>CeMAD Translational Research Laboratory, Digestive Disease center, Department of Medical and Surgical Sciences, Fondazione Policlinico Universitario "A. Gemelli"; IRCCS, Rome, Italy, - Roma - Italy, <sup>[2]</sup>Center for Advanced Studies and Technology (CAST), 'G. D'Annunzio', University of Chieti-Pescara, Chieti, Italy - Italy, <sup>[3]</sup>Department of Chronic Diseases & Metabolism (CHROMETA), KU Leuven, Leuven, Belgium - Leuven - Belgium, <sup>[4]</sup>IBD unit, Digestive Disease center, Department of Medical and Surgical Sciences, Fondazione Policlinico Universitario "A. Gemelli" IRCCS, Rome, Italy, - Roma - Italy, <sup>[5]</sup>Department of Translational Medicine and Surgery, Catholic University of the Sacred Heart, Rome, Italy - Roma - Italy

## OC.05.11

### NRG1, A GENE SIGNIFICANTLY DETECTED FROM INTESTINAL MUCOSA ECCDNA, MAY PREDICT THERAPEUTIC RESPONSE IN INFLAMMATORY BOWEL DISEASE

**Emoli V.\*<sup>[1]</sup>**, Di Vincenzo F.<sup>[3]</sup>, Foscarini E.<sup>[1]</sup>, Masi L.<sup>[1]</sup>, Troisi S.<sup>[1]</sup>, Pane C.<sup>[1]</sup>, Migliore G.<sup>[1]</sup>, Piazzesi A.<sup>[2]</sup>, Turchini L.<sup>[3]</sup>, Pugliese D.<sup>[3]</sup>, Laterza L.<sup>[3]</sup>, Lopetuso L.R.<sup>[3]</sup>, Papa A.<sup>[3]</sup>, Cammarota G.<sup>[4]</sup>, Putignano L.<sup>[2]</sup>, Gasbarrini A.<sup>[1]</sup>, Petito V.<sup>[1]</sup>, Scaldaferri F.<sup>[1]</sup>

<sup>[1]</sup>CeMAD Translational Research Laboratories, Digestive Disease center (CeMAD), Department of Medical and Surgical Sciences, Fondazione Policlinico Universitario "A. Gemelli", IRCCS - Rome - Italy, <sup>[2]</sup>Unit of Microbiology and Diagnostic Immunology, Unit of Microbiomics and Immunology, Rheumatology and Infectious Diseases Research Area, Unit of Human Microbiome, Bambino Gesù Children's Hospital, IRCCS - Rome - Italy, <sup>[3]</sup>IBD unit, Digestive Disease center (CeMAD), Department of Medical and Surgical Sciences, Fondazione Policlinico Universitario "A. Gemelli" - Roma - Italy, <sup>[4]</sup>Department of Medical and Surgical Sciences, UOC CEMAD Centro Malattie dell'Apparato Digerente, Medicina Interna e Gastroenterologia, Fondazione Policlinico Universitario Agostino Gemelli IRCCS - Rome - Italy

## Sala Nimes

## OC.06 GASTROINTESTINAL TRACT 2

Domenica 13 Aprile 2025 dalle 13:45 alle 15:35

Moderatori: *Vito Annese (San Donato Milanese), Ermenegildo Galliani (Belluno)*

## OC.06.1

**PANCREATIC SPHINCTEROTOMY IN RECURRENT PANCREATITIS ASSOCIATED WITH BRANCH-DUCT INTRADUCTAL PAPILLARY MUCINOUS NEOPLASMS: A SINGLE-CENTER RETROSPECTIVE STUDY****Gasparini I.\*<sup>[1]</sup>**, Crucillà S.<sup>[1]</sup>, Visintainer M.<sup>[1]</sup>, Amodio A.<sup>[1]</sup>, De Marchi G.<sup>[1]</sup>, De Pretis N.<sup>[1]</sup>, Crinò S.F.<sup>[2]</sup>, Conti Bellocchi M.C.<sup>[2]</sup>, Bernardoni L.<sup>[3]</sup>, Gabbielli A.<sup>[3]</sup>, Frulloni L.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology B Unit, Pancreas Center, University Hospital of Verona - Verona - Italy, <sup>[2]</sup>Department of Medicine, Diagnostic and Interventional Endoscopy of the Pancreas, Pancreas Institute, University Hospital of Verona - Verona - Italy, <sup>[3]</sup>Department of Gastroenterology and Digestive Endoscopy, Santa Chiara Hospital, Azienda Provinciale per i Servizi Sanitari (APPS) - Trento - Italy

## OC.06.2

**COMPLETE ENDOSCOPIC EVALUATION OF THE GASTROINTESTINAL TRACT IN CELIAC DISEASE****Fracas E.\*<sup>[1]</sup>**, Servigni G.<sup>[1]</sup>, Nandi N.<sup>[1]</sup>, Scaramella L.<sup>[2]</sup>, Vecchi M.<sup>[2]</sup>, Tontini G.E.<sup>[2]</sup>, Elli L.<sup>[2]</sup>

<sup>[1]</sup>Department of Pathophysiology and Transplantation, University of Milan - Milan - Italy, <sup>[2]</sup>Gastroenterology and Endoscopy Unit, Foundation IRC C S C a' Granda Ospedale Maggiore Policlinico - Milan - Italy

## OC.06.3

**WORK ABSENTEEISM, QUALITY OF LIFE AND PSYCHOLOGICAL MORBIDITY IN COELIAC PATIENTS ON A GLUTEN-FREE DIET: AN ITALIAN CROSS SECTIONAL STUDY****Dota M.\*<sup>[1]</sup>**, Rubbini L.<sup>[1]</sup>, Schieppati A.<sup>[1]</sup>, Massetti G.<sup>[1]</sup>, Scarcella C.<sup>[2]</sup>, Maimaris S.<sup>[1]</sup>, Bianchi P.I.<sup>[1]</sup>, Zingone F.<sup>[3]</sup>, Biagi F.<sup>[1]</sup>

<sup>[1]</sup>Department of Internal Medicine and Therapeutics, University of Pavia, Italy - Pavia - Italy, <sup>[2]</sup>Istituti Clinici Scientifici Maugeri IRCCS, Gastroenterology Unit of Pavia Institute - Pavia - Italy, <sup>[3]</sup>Department of Surgery, Oncology and Gastroenterology, University of Padova - Padova - Italy



## OC.06.4

### PREDICTIVE FACTORS FOR FRUCTOSE INTOLERANCE IN ADULTS: CAN SYMPTOMS RELIABLY GUIDE THE DIAGNOSIS?

**Zignani N.\*<sup>[1]</sup>**, Cavazzuti C.<sup>[1]</sup>, Cassella D.<sup>[1]</sup>, Romeo L.<sup>[1]</sup>, Rossi B.<sup>[2]</sup>, Dell'Era A.<sup>[2]</sup>, Maconi G.<sup>[2]</sup>

<sup>[1]</sup>Università degli Studi di Milano - Milano - Italy, <sup>[2]</sup>ASST Fatebenefratelli Sacco - Milano - Italy

## OC.06.5

### CLINICAL FEATURES AND THERAPEUTIC RESPONSE OF SCLEROSING MESENTERITIS: A SINGLE-CENTER EXPERIENCE

**Rispo A.\***, Guarino A.D., Toro B., Testa A., Nardone O.M., Narducci M., Di Marzo S., Caiazza A., Palmieri N., Castiglione F.

Gastroenterology, University "Federico II" of Naples - Napoli - Italy

## OC.06.6

### URINARY AND FECAL GLUTEN IMMUNOGENIC PEPTIDES' DETECTION TO MONITOR GLUTEN CHALLENGE IN PATIENTS WITH SUSPECTED CELIAC DISEASE

**Scricciolo A.\*<sup>[1]</sup>**, Lombardo V.<sup>[1]</sup>, Cebolla A.<sup>[2]</sup>, Roncoroni L.<sup>[1]</sup>, Bascunan K.A.<sup>[3]</sup>, Vecchi M.<sup>[1]</sup>, Costantino A.<sup>[1]</sup>, Scaramella L.<sup>[1]</sup>, Nandi N.<sup>[1]</sup>, Doneda L.<sup>[4]</sup>, Elli L.<sup>[1]</sup>

<sup>[1]</sup>Center for Prevention and Diagnosis of Celiac Disease, Gastroenterology and Endoscopy Unit, Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico, Milan, Italy - Milano - Italy, <sup>[2]</sup>Biomedal S.L., Polígono Industrial Parque Plata, Calle Calzada Romana, 40, 41900, Camas, Sevilla, Spain - Sevilla - Spain, <sup>[3]</sup>Department of Nutrition, School of Medicine, University of Chile, Santiago, Chile - Santiago - Chile, <sup>[4]</sup>Department of Biomedical, Surgical and Dental Sciences, University of Milan, Milan, Italy - Milano - Italy

## OC.06.7

### DECIPHERING THE ANTICANCER ACTIVITY OF GLABRESCIONE B IN INTRAHEPATIC CHOLANGIOCARCINOMA

**Paradiso S.\*<sup>[1]</sup>**, Carpino G.<sup>[2]</sup>, Di Marcotullio L.<sup>[3]</sup>, Infante P.<sup>[3]</sup>, Di Meo C.<sup>[4]</sup>, Quaglio D.<sup>[4]</sup>, Franchitto M.<sup>[5]</sup>, De Luca T.<sup>[1]</sup>, Botta B.<sup>[4]</sup>, Gaudio E.<sup>[2]</sup>, Alvaro D.<sup>[1]</sup>, Cardinale V.<sup>[1]</sup>

<sup>[1]</sup>Department of Translation and Precision Medicine, Sapienza - University of Rome - Rome - Italy, <sup>[2]</sup>Department of Anatomical, Histological, Forensic Medicine and Orthopedics Sciences, Sapienza - University of Rome - Rome - Italy, <sup>[3]</sup>Department of Molecular Medicine, Sapienza - University of Rome - Rome - Italy, <sup>[4]</sup>Department of Chemistry and Technologies of Drugs, Sapienza - University of Rome - Rome - Italy, <sup>[5]</sup>Department of Medico-Surgical Sciences and Biotechnologies, Sapienza - University of Rome - Rome - Italy

## OC.06.8

### EUS GUIDED BILIARY DRAINAGE VERSUS ERCP IN MALIGNANT BILIARY OBSTRUCTIONS

**Mosconi M.\*<sup>[1]</sup>**, Grassini M.V.<sup>[2]</sup>, Porta P.<sup>[2]</sup>, Donato G.<sup>[2]</sup>, Impellizzeri G.<sup>[2]</sup>, Ferraro R.<sup>[2]</sup>, De Angelis C.<sup>[2]</sup>, Pagano N.<sup>[2]</sup>

<sup>[1]</sup>Università degli Studi di Perugia - Perugia - Italy, <sup>[2]</sup>Ospedale Maggiore della Carità - Novara - Italy

## OC.06.9

### VANCOMYCIN EFFECTS ON PRIMARY SCLEROSING CHOLANGITIS OUTCOMES: THE RESULT OF GUT MICROBIOTA CHANGES?

Moretti G.<sup>[1]</sup>, Manilla V.<sup>[1]</sup>, Spinelli I.<sup>[1]</sup>, **Fianchi F.\*<sup>[1]</sup>**, Tortora A.<sup>[3]</sup>, Ianiro G.<sup>[1]</sup>, Gasbarrini A.<sup>[1]</sup>, Currò D.<sup>[2]</sup>, Ponziani F.R.<sup>[1]</sup>

<sup>[1]</sup>Liver Unit, CEMAD - Centro Malattie dell'Apparato Digerente, Medicina Interna e Gastroenterologia, Fondazione Policlinico Universitario Gemelli IRCCS - Roma - Italy, <sup>[2]</sup>Pharmacology Section, Department of Health Care Surveillance and Bioethics, Università Cattolica del Sacro Cuore - Roma - Italy, <sup>[3]</sup>Gastroenterologia B, Azienda Ospedaliera Universitaria Integrata Verona, 37126 - Verona - Italy - Verona - Italy

## OC.06.10

### HIGH DETECTION RATE OF GLUTEN IMMUNOGENIC PEPTIDES IN URINE FROM BOTH ASYMPTOMATIC AND SYMPTOMATIC COELIAC PATIENTS

**Bianchi P.I.\*<sup>[2]</sup>**, Aronico N.<sup>[2]</sup>, Betti E.<sup>[2]</sup>, Ruggeri D.<sup>[1]</sup>, Quadrelli A.<sup>[1]</sup>, Pasini A.<sup>[2]</sup>, Delliponti M.<sup>[2]</sup>, Lenti M.V.<sup>[1]</sup>, Di Sabatino A.<sup>[1]</sup>

<sup>[1]</sup>Department of Internal Medicine and Therapeutics, University of Pavia; First Internal Medicine Department, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy, <sup>[2]</sup>First Department of Internal Medicine, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy

## OC.06.11

### ERCP AND LIVER TRANSPLANTATION IN A TERTIARY REFERRAL HOSPITAL: TECHNIQUE EVOLUTION AND MANAGEMENT OF BILIARY COMPLICATIONS

Colucci E., Zucchi E., Macor D., Budel M., Aversano A., Colombo A., Carbone M., Cassarano S., Marino M., Zoratti C., Navarria L., **Berretti D.\***

*Gastroenterology, Azienda Sanitaria Universitaria Friuli Centrale (ASUFC) - Udine - Italy*

## Sala Orange 1

## VIDEO V.01

**Domenica 13 Aprile 2025 dalle 13:45 alle 15:35**

**Moderatori: Giulio Donato (Novara), Francesco Ferrara (Bologna)**

## V.01.1

### LAPAROSCOPIC HELLER MYOTOMY WITH PULL-DOWN TECHNIQUE AND ROUX-EN-Y GASTRIC BYPASS IN A PATIENT WITH OBESITY AND SIGMOID SHAPE ESOPHAGUS (END-STAGE ACHALASIA)

**Forattini F.\*<sup>[1]</sup>**, Provenzano L.<sup>[1]</sup>, Valmasoni M.<sup>[1]</sup>, Costantini A.<sup>[1]</sup>, Pozza G.<sup>[2]</sup>, Prevedello L.<sup>[2]</sup>, Albanese A.<sup>[2]</sup>, Foletto M.<sup>[2]</sup>, Salvador R.<sup>[1]</sup>

<sup>[1]</sup>U.O.C. Chirurgia Generale 1, Azienda Ospedale - Università di Padova - Padova - Italy; <sup>[2]</sup>U.O.S.D. Week Surgery - Azienda Ospedale Università di Padova - Padova - Italy

## V.01.2

### VASCULAR BOWEL LESION OF MAFFUCCI SYNDROME TREATED BY SCLEROTHERAPY WITH POLIDOCANOL: A CASE REPORT

**Onali S.\*<sup>[1]</sup>**, Spinelli I.<sup>[1]</sup>, Marmo C.<sup>[2]</sup>, Fianchi F.<sup>[1]</sup>, Gasbarrini A.<sup>[1]</sup>, Riccioni M.E.<sup>[2]</sup>

<sup>[1]</sup>CEMAD, Fondazione Policlinico Universitario A. Gemelli IRCCS - Roma - Italy, <sup>[2]</sup>Endoscopia Digestiva Chirurgica, Fondazione Policlinico Universitario A. Gemelli IRCCS - Roma - Italy

### V.01.3

#### MANAGEMENT OF DELAYED PERFORATION AFTER ESOPHAGEAL ENDOSCOPIC SUBMUCOSAL DISSECTION USING VAC-STENT

Mandarino FV., **Altieri G.\***, Dell'Anna G., Barchi A., Fasulo E., Azzolini F., Danese S., Viale E.

*IRCCS Ospedale San Raffaele - Milano - Italy*

### V.01.4

#### BOUVERET SYNDROME CAUSED BY A 5 CM IMPACTED STONE TREATED WITH A NEW ELECTROHYDRAULIC LITHOTRIPSY PROBE

**Lauri G.\***, Archibugi L., Arcidiacono P.G.

*Pancreatico-Biliary Endoscopy and Endosonography Division, Pancreas Translational and Clinical Research Center, IRCCS San Raffaele Scientific Institute - Milan - Italy*

### V.01.5

#### CALCIUM ELECTROPORATION AS PALLIATIVE TREATMENT IN ESOPHAGEAL CANCER: A CASE REPORT

Agazzi S.<sup>[1]</sup>, **Cappellini A.\*<sup>[1]</sup>**, Rovedatti L.<sup>[1]</sup>, Mazza S.<sup>[1]</sup>, Mauro A.<sup>[1]</sup>, Pozzi L.<sup>[1]</sup>, Delogu C.<sup>[1]</sup>, Scalvini D.<sup>[1]</sup>, Ravetta V.<sup>[1]</sup>, Anderloni A.<sup>[2]</sup>

<sup>[1]</sup>Gastroenterology and Endoscopy Unit, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy,

<sup>[2]</sup>Department of Internal Medicine and Therapeutics, University of Pavia - Gastroenterology and Endoscopy Unit, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy

### V.01.6

#### ENDOSCOPIC BAND LIGATION AS A NOVEL APPROACH TO HEMOSTASIS IN BLEEDING DUODENAL ANGIODYSPLASIA

**Scaramuzza G.\*<sup>[1]</sup>**, Minciotti M.<sup>[2]</sup>, Leonello R.<sup>[2]</sup>, Baldi D.<sup>[3]</sup>, Leonardi G.<sup>[4]</sup>, Bellini M.<sup>[1]</sup>, Manta R.<sup>[4]</sup>

<sup>[1]</sup>Azienda Ospedaliero Universitaria Pisana - Pisa - Italy, <sup>[2]</sup>Nuovo Ospedale Apuane, Massa - Massa - Italy, <sup>[3]</sup>Ospedale Versilia - Lido di Camaiore - Italy, <sup>[4]</sup>Ospedali Riuniti di Livorno - Livorno - Italy

## V.01.7

### POEM FOR A MIDDLE ESOPHAGEAL DIVERTICULUM: OUR EXPERIENCE

Berti G.<sup>[1]</sup>, Leonardi G.<sup>[2]</sup>, Sterpi C.<sup>[2]</sup>, Bronzini F.<sup>[2]</sup>, Blois M.<sup>[2]</sup>, **Manta R.**<sup>\*[2]</sup>

<sup>[1]</sup>Gastroenterology unit, Department of transational medicina, University of Pisa - Pisa - Italy, <sup>[2]</sup>United Hospitals of Livorno - Livorno - Italy

## V.01.8

### ENDOSCOPIC MANAGEMENT OF A CASE OF BURIED BUMPER SYNDROME (BSS): A KNIFE-ASSISTED ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD)-BASED APPROACH

**Fasulo E.**<sup>\*[1]</sup>, Dell'Anna G.<sup>[2]</sup>, Barchi A.<sup>[1]</sup>, Danese S.<sup>[1]</sup>, Azzolini F.<sup>[1]</sup>, Mandarino F.V.<sup>[1]</sup>

<sup>[1]</sup>. Gastroenterology and Gastrointestinal Endoscopy, IRCCS San Raffaele Institute and Vita-Salute San Raffaele University - Milan - Italy, <sup>[2]</sup>. Gastroenterology and Gastrointestinal Endoscopy Division, IRCCS San Raffaele Institute; 2. Gastroenterology and Gastrointestinal Endoscopy, IRCCS Policlinico San Donato - Milan - Italy

## V.01.9

### CRYOBALLOON FOR BARRETT'S ESOPHAGUS WITH DYSPLASIA AND EOSINOPHILIC ESOPHAGITIS: A NOVEL APPROACH FOR A RARE DUAL CONDITION

**Quintini D.**<sup>\*</sup>, Stornello C., Franco M., Grillo S., Peserico G., De Palo M., Fantin A.

Istituto Oncologico Veneto (IOV) - Castelfranco Veneto - Italy

## V.01.10

### BLACK ESOPHAGUS, FROM DIAGNOSIS TO THERAPY: A VIDEO CASE REPORT

**Fabiani S.**<sup>\*[1]</sup>, Cocomello L.<sup>[1]</sup>, Rando G.<sup>[1]</sup>, Grossi L.<sup>[2]</sup>, Lauri A.<sup>[1]</sup>

<sup>[1]</sup>Ospedale "Santo Spirito" Pescara - Pescara - Italy, <sup>[2]</sup>Università degli Studi "G. D'Annunzio" Chieti-Pescara - Chieti - Italy

## V.01.11

### FROM THE STOMACH TO COLON: ENDOSCOPIC MANAGEMENT OF A PEG-J TUBE CECAL DISLOCATION

**Librizzi R.**<sup>\*</sup>, Mezzina N., Bassi M., Cennamo V.

AUSL Ospedale Maggiore - Bologna - Italy

**15.45 - 16.15****LETTURA INTERNAZIONALE****SALA LEPTIS MAGNA****“Screening for unrecognized liver fibrosis in general population”**Moderatore: *Paolo Montalto (Pistoia)*Relatore: *Ivica Grgurevic (Zagabria-Croazia)***16.25 - 17.55****INTERNATIONAL SESSION FISMAD MEETS UEG, ESGE ED EGEUS****SALA LEPTIS MAGNA**Moderatori: *Claudio Giovanni De Angelis (Torino), Maria Caterina Parodi (Genova), Paolo Montalto (Pistoia), Patrizia Burra (Padova)*

- **“National Societies in UEG: strategies for a successful collaboration”**  
*Martina Müller-Schilling (Regensburg)*
- **Advance endoscopy resection: choose wisely!**  
*Thierry Ponchon (Lione)*
- **“In the era of wonderful needles and LAMS there is still the need to learn diagnostic EUS?”**  
*Laurent Palazzo (Parigi)*

**16.25 - 17.25****TAVOLA ROTONDA****SALA MASSALIA 1****L'endoscopia nella gestione terapeutica delle MICI**Moderatori: *Carlo Calabrese (Bologna), Antonio Rispo (Napoli)*

- **È ancora utile il grading endoscopico?**  
*Marco Mendolaro (Torino)*
- **Rivalutazione endoscopica in corso di terapia e guarigione mucosale**  
*Fernando Rizzello (Bologna)*
- **L'endoscopia terapeutica nelle MICI**  
*Vito Annese (San Donato Milanese)*

**16.25 - 17.55****TAVOLA ROTONDA****SALA MASSALIA 2****Gli approcci terapeutici al paziente con sindrome metabolica**

Moderatori: *Filomena Morisco (Napoli), Luca Miele (Roma), Giuseppe Galloro (Napoli)*

- **Dalla MASLD all'HCC**  
*Gianluca Svegliati Baroni (Ancona)*
- **Terapie medico chirurgiche attuali e future**  
*Elisabetta Bugianesi (Torino)*
- **Tecniche di trattamento endoscopico nell'obesità**  
*Milutin Bulajic (Roma)*
- **Tecniche di trattamento endoscopico delle complicanze precoci e tardive della chirurgia bariatrica**  
*Carmelo Barbera (Teramo)*

**16.25 - 17.25****TAVOLA ROTONDA****SALA ORANGE 1****Lo Screening del cancro CRC in Italia: luci ed ombre nel 2024**

Moderatori: *Renato Cannizzaro (Aviano), Fabio Monica (Trieste)*

- **Lo screening nel 2024**  
*Paola Mantellini (Firenze)*
- **Survey ONS - AIGO**  
*Riccardo Marmo (Polla)*
- **Survey ONS - AIGO**  
*Claudio Barbiellini Amidei (Padova)*
- **Survey GISCOR - AIGO: Secondo livello e sorveglianza**  
*Lorenzo Camellini (La Spezia)*

**16.25 - 17.25****TAVOLA ROTONDA****SALA ORANGE 2****Qualità e vita reale in Endoscopia Digestiva**

Moderatori: *Luigi Pasquale (Napoli)*, *Sergio Segato (Varese)*, *Cristiano Spada (Roma)*

- **La Qualità sostenibile in Endoscopia Digestiva: modelli a confronto e situazioni ideali**  
*Francesco Di Matteo (Roma)*
- **Qualità e sostenibilità dell'Endoscopia Digestiva in Italia: lo stato attuale**  
*Francesco Neri Bortoluzzi (Venezia)*
- **Strategie per ottimizzare la Qualità in tempi di Rete Gastroenterologica: oltre il Modello "HUB" e "SPOKE"**  
*Giancarlo Spinzi (Como)*

**16.25 - 17.25****POINT OF VIEW****SALA TARRAGONA****Esofago di Barrett: cosa fare dopo aver raggiunto l'eradicazione endoscopica**

Moderatore: *Nico Pagano (Novara)*

- **Il Follow-up**  
*Cesare Hassan (Rozzano)*
- **Terapia**  
*Rocco Maurizio Zagari (Bologna)*

**17.25 - 17.55****FOCUS ON****SALA ORANGE 1****Le atrofie dei villi non celiache**

Moderatore: *Paolo Usai Satta (Cagliari)*

Relatore: *Luca Elli (Milano)*

**17.25 - 17.55****L'ESPERTO RISPONDE: HOW I DO IT****SALA TARRAGONA****L'utilizzo delle protesi metalliche nelle patologie esofagee benigne e maligne**

Moderatore: *Maurizio Labardi (Firenze)*

Relatore: *Carmelo Luigiano (Reggio Calabria)*



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## LUNEDÌ 14 APRILE 2025

08.00 - 09.00

### BREAKFAST CON L'ESPERTO

SALA LEPTIS MAGNA

**Come creare un PDTA in gastroenterologia**

Relatori: *Giampiero Macarri (Fermo), Arianna Mancini (Fermo)*

08.00 - 09.00

### BREAKFAST CON L'ESPERTO

SALA MASSALIA 1

**Mesenterite: mito o realtà**

Relatori: *Guido Manfredi (Crema), Matteo Rossano Buonocore (Trieste)*

08.00 - 09.00

### BREAKFAST CON L'ESPERTO

SALA MASSALIA 2

**La gestione delle masse pancreatiche non-neoplastiche**

Relatori: *Emanuele Dabizzi (Milano), Giuseppe Dell'Anna (Milano)*

08.00 - 09.00

### BREAKFAST CON L'ESPERTO

SALA ORANGE 1

**Sequenze terapeutiche nelle IBD**

Relatori: *Cristina Bezzio (Rozzano), Ambrogio Orlando (Palermo)*

08.00 - 09.00

### BREAKFAST CON L'ESPERTO

SALA ORANGE 2

**"Diet and DGBI": cosa consigliare?**

Relatori: *Cesare Cremon (Bologna), Francesca Galeazzi (Padova)*

08.00 - 09.00

### BREAKFAST CON L'ESPERTO

SALA TARRAGONA

**La Malattia da Reflusso Gastroesofageo in età pediatrica**

Relatori: *Claudio Romano (Messina), Silvia Salvatore (Varese)*

08.00 - 09.00

### BREAKFAST CON L'ESPERTO

SALA MYLASA

**Epatite delta**

Relatori: *Elisabetta Degasperi (Milano), Gabriele Ricco (Pisa)*

08.00 - 09.00

### BREAKFAST CON L'ESPERTO

SALA NIMES

**Terapia dell'epatocarcinoma nel 2024**

Relatori: *Rodolfo Sacco (Foggia), Ciro Celsa (Palermo)*

09.10 - 10.40

**TAVOLA ROTONDA ISTITUZIONALE****SALA LEPTIS MAGNA****Le Reti in Gastroenterologia**

Moderatori: *Claudio Giovanni De Angelis (Torino), Maria Caterina Parodi (Genova), Massimo Bellini (Pisa), Luca Frulloni (Verona)*

- **Urgenze endoscopiche emorragiche**  
*Roberto Vassallo (Palermo)*
- **Urgenze endoscopiche non emorragiche**  
*Claudio Romano (Messina)*
- **Malattie Infiammatorie Croniche Intestinali**  
*Fernando Rizzello (Bologna)*
- **Patologie bilio-pancreatiche**  
*Carmelo Barbera (Teramo)*
- **Le Reti in Epatologia**  
*Giacomo Germani (Padova)*

09.10 - 10.10

**TAVOLA ROTONDA****SALA MASSALIA 1****Le esofagiti non-peptiche**

Moderatori: *Costanza Alvisi (Pavia), Alberto Fantin (Castelfranco Veneto)*

- **Fisiopatologia ed inquadramento clinico**  
*Salvatore Oliva (Roma)*
- **Ruolo dell'endoscopia digestiva**  
*Elisabetta Conte (Palermo)*
- **Gestione terapeutica medica**  
*Edoardo Vespa (Milano)*

09.10 - 10.10

**LEARNING SESSION****SALA MASSALIA 2****Nuove frontiere in ecoendoscopia interventistica**

Moderatore: *Antonio Pisani (Castellana Grotte)*

- **I drenaggi biliari e colecistici**  
*Roberto Di Mitri (Palermo)*
- **Le anastomosi EUS-guidate**  
*Giulio Donato (Novara)*
- **Le raccolte addominali e peripancreatiche**  
*Francesco Ferrara (Venezia Mestre)*

**09.10 – 09.40****SESSIONE LINEE GUIDA 1****SALA ORANGE 2****Malassorbimento e “short-bowel syndrome”**

Moderatori: *Federico Biagi (Pavia), Carolina Ciacci (Salerno)*

Relatore: *Marco Vincenzo Lenti (Pavia)*

**09.10 – 10.40****SESSIONE LIVE 1****SALA ORANGE 1**

Moderatori: *Andrea Galli (Firenze), Nico Pagano (Novara), Alessandro Fugazza (Rozzano)*

Tutor: *Alessandro Repici (Rozzano), Roberta Maselli (Rozzano), Antonio Capogreco (Rozzano), Giuseppe De Roberto (Milano)*

**09.10 – 09.50****FOCUS ON****SALA TARRAGONA****I tumori colo-rettali localmente avanzati dMMR - ruolo chiave di endoscopista ed anatomopatologo**

Moderatori: *Cristiano Spada (Roma), Antonio Gasbarrini (Roma)*

- **L'importanza del test MMR sulla biopsia diagnostica**  
*Matteo Fassan (Padova)*
- **Adeguatezza dei campioni biotici**  
*Renato Cannizzaro (Aviano)*

**09.10 – 10.40****SESSIONE LINEE GUIDA 2****SALA MYLASA****Prima Consensus Italiana sulla diagnosi ed il trattamento dell'esofagite eosinofila**

Moderatori: *Francesco Ferrara (Bologna), Giovanni Barbara (Bologna), Edoardo Vincenzo Savarino (Padova), Renato Salvador (Padova)*

- **Gastroenteropatie eosinofile: come è cambiata l'epidemiologia negli ultimi anni?**  
*Elisa Marabotto (Genova)*
- **Diagnosi in Esofagite Eosinofila: quali strumenti e come utilizzarli?**  
*Pierfrancesco Visaggi (Pisa)*
- **Terapia dell'Esofagite Eosinofila: le 3 D (diet, drugs and dilation)**  
*Nicola de Bortoli (Pisa)*

- **Esofagite eosinofila in età pediatrica: aggiornamento dalle linee guida**  
*Salvatore Oliva (Roma)*

09.40 - 10.10

**FOCUS ON**  
**SALA ORANGE 2**  
**PBC e PSC**

Moderatore: *Domenico Alvaro (Roma)*  
Relatore: *Marco Carbone (Milano)*

10.10 - 10.40

**FOCUS ON**  
**SALA MASSALIA 1**  
**“Green endoscopy”: 10 raccomandazioni di buona pratica clinica ed endoscopica**

Moderatore: *Francesco Neri Bortoluzzi (Venezia)*  
Relatore: *Ludovica Venezia (Novara)*

10.10 - 10.40

**FOCUS ON**  
**SALA MASSALIA 2**  
**L’Endoscopia Digestiva nell’era del terzo spazio**

Moderatore: *Pietro Familiari (Roma)*  
Relatore: *Francesco Azzolini (Milano)*

10.10 - 10.40

**L’ESPERTO RISPONDE: HOW I DO IT**  
**SALA ORANGE 2**

**La ERCP in età pediatrica: come e quando**  
Moderatore: *Simona Faraci (Roma)*  
Relatore: *Valerio Balassone (Roma)*

10.50 - 11.20

**LETTURA**  
**SALA LEPTIS MAGNA**  
**EMR, ESD o chirurgia per lesioni colo-rettali**

Presenta: *Maria Caterina Parodi (Genova)*  
Relatore: *Thierry Ponchon (Lione)*

10.50 - 11.20

**FOCUS ON**  
**SALA MASSALIA 1**  
**Malattie del fegato: la nuova frontiera dell’ecoendoscopia**

Moderatore: *Antonio Benedetti (Ancona)*  
Relatore: *Marco Marziani (Ancona)*

10.50 - 11.20

**L’ESPERTO RISPONDE: HOW I DO IT**  
**SALA ORANGE 1**  
**Come gestire i sintomi di IBS nei pazienti con IBD in remissione**

Moderatore: *Massimo Bellini (Pisa)*  
Relatore: *Giovanni Barbara (Bologna)*

11.30 - 13.00

**SESSIONE DI BEST ORAL COMMUNICATION, ORALI E VIDEO IN PARALLELO (SESSIONE NON ACCREDITATA ECM)**

## Sala Leptis Magna

# BOC.02 BEST ORAL COMMUNICATION

Lunedì 14 Aprile 2025 dalle 11:30 alle 13:00

Moderatori: *Andrea Anderloni (Pavia), Cristiano Spada (Roma)*

### BOC.02.1

#### DIAGNOSTIC YIELD OF AI-ASSISTED CAPSULE ENDOSCOPY: A COMPARISON BETWEEN EXPERTS AND TRAINEES IN AN 80-CASE SERIES

**Tettoni E.\*<sup>[1]</sup>**, Piccirelli S.<sup>[1]</sup>, Ferrari C.<sup>[1]</sup>, Salvi D.<sup>[1]</sup>, Belluardo N.<sup>[1]</sup>, Pesatori E.V.<sup>[1]</sup>, Marmo C.<sup>[2]</sup>, Cesaro P.<sup>[1]</sup>, Spada C.<sup>[2]</sup>

<sup>[1]</sup>Fondazione Poliambulanza Istituto Ospedaliero - Brescia - Italy, <sup>[2]</sup>Fondazione Policlinico Universitario Agostino Gemelli IRCCS - Roma - Italy

### BOC.02.2

#### LONG-TERM OUTCOMES OF EUS-GUIDED GASTROENTEROSTOMY (LONG-RANGE STUDY): A PROSPECTIVE COHORT STUDY TRACKING SYMPTOMS RECURRENCE, REINTERVENTION TIMELINES AND STENT CHANGES OVER TIME

**Vanella G.\*<sup>[1]</sup>**, Frigo F.<sup>[1]</sup>, Perelli F.<sup>[2]</sup>, Leone R.<sup>[2]</sup>, Maisonneuve P.<sup>[3]</sup>, Partelli S.<sup>[4]</sup>, Aleotti F.<sup>[4]</sup>, Orsi G.<sup>[5]</sup>, Macchini M.<sup>[5]</sup>, Balzano G.<sup>[4]</sup>, Reni M.<sup>[5]</sup>, Falconi M.<sup>[4]</sup>, Capurso G.<sup>[1]</sup>, Arcidiacono P.G.<sup>[1]</sup>

<sup>[1]</sup>Pancreatobiliary Endoscopy and Endosonography Division, IRCCS San Raffaele Scientific Institute - Milano - Italy, <sup>[2]</sup>Vita-Salute San Raffaele University - Milan - Italy, <sup>[3]</sup>Division of Epidemiology and Biostatistics, IEO, European Institute of Oncology IRCCS - Milan - Italy, <sup>[4]</sup>Pancreatic Surgery Unit, IRCCS San Raffaele Scientific Institute - Milan - Italy, <sup>[5]</sup>Medical Oncology Unit, IRCCS San Raffaele Scientific Institute - Milan - Italy

### BOC.02.3

#### ENDOSCOPIC RESECTION IS A FEASIBLE AND SAFE TREATMENT OPTION FOR APPENDICEAL LESIONS: A 7-YEAR EXPERIENCE FROM THREE ITALIAN HIGH-VOLUME CENTERS.

Barbaro F.<sup>[1]</sup>, **Schepis T.\*<sup>[1]</sup>**, Maresca R.<sup>[1]</sup>, Casciola R.<sup>[2]</sup>, Petrani R.<sup>[2]</sup>, Sferrazza S.<sup>[3]</sup>, Conigliaro R.<sup>[2]</sup>, Spada C.<sup>[1]</sup>, Grande G.<sup>[2]</sup>

<sup>[1]</sup>Digestive Endoscopy Unit, Fondazione Policlinico Universitario Agostino Gemelli IRCCS - Roma - Italy, <sup>[2]</sup>Gastroenterology and digestive endoscopy unit; Azienda Ospedaliero Universitaria of Modena - Modena - Italy, <sup>[3]</sup>Gastroenterology and Endoscopy Unit, ARNAS Civico-Di Cristina-Benfratelli - Palermo - Italy

## BOC.02.4

### THE USE-AI STUDY: A MULTICENTER, SINGLE BLIND PROOF-OF-CONCEPT STUDY ON THE RELIANCE OF AI IN GASTROINTESTINAL ENDOSCOPY

Tontini G.E.<sup>[1]</sup>, Pessarelli T.\*<sup>[2]</sup>, Bertolotti M.<sup>[3]</sup>, Aldinio G.<sup>[2]</sup>, Barbaro F.<sup>[4]</sup>, Calabrese C.<sup>[5]</sup>, Caprioli F.<sup>[1]</sup>, Elli L.<sup>[1]</sup>, Hassan C.<sup>[6]</sup>, Kopylov U.<sup>[7]</sup>, Murino A.<sup>[8]</sup>, Rondonotti E.<sup>[9]</sup>, Toth E.<sup>[10]</sup>, Natali C.<sup>[3]</sup>, Cabitza F.<sup>[3]</sup>

<sup>[1]</sup>Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico - Milano - Italy, <sup>[2]</sup>Università degli Studi di Milano - Milano - Italy, <sup>[3]</sup>3. Università Degli Studi Di Milano-Bicocca, Dipartimento di Informatica Sistemistica e Comunicazione - Milano - Italy, <sup>[4]</sup>Gemelli Hospital Digestive Endoscopy - Roma - Italy, <sup>[5]</sup>Department of Medical and Surgical Sciences, University of Bologna, St. Orsola-Malpighi Hospital - Bologna - Italy, <sup>[6]</sup>Department of Biomedical Sciences, Humanitas University, Pieve Emanuele, Italy; Endoscopy Unit, Humanitas Clinical and Research Center, IRCCS, Rozzano - Milano - Italy, <sup>[7]</sup>Chaim Sheba Medical Center Ramat Gan Israel, gastroenterology - Ramat Gan - Israel, <sup>[8]</sup>Royal Free Unit for Endoscopy, Royal Free Unit for Endoscopy, Department of Gastroenterology - London - United Kingdom, <sup>[9]</sup>Ospedale Valduce, Gastroenterology Unit, Dept. of Gastroenterology - Como - Italy, <sup>[10]</sup>Skåne University Hospital, Lund University - Lund - Sweden

## BOC.02.5

### ARTIFICIAL INTELLIGENCE FOR LEAVING IN SITU COLORECTAL POLYPS: RESULTS FROM A RANDOMISED TRIAL

Antonelli G.\*<sup>[1]</sup>, Desideri F.<sup>[2]</sup>, Scarozza P.<sup>[1]</sup>, Andrisani G.<sup>[3]</sup>, Zerboni G.<sup>[1]</sup>, Furnari M.<sup>[4]</sup>, Bevilacqua N.<sup>[2]</sup>, Cossignani M.<sup>[1]</sup>, Di Fonzo M.<sup>[1]</sup>, Cereatti F.<sup>[1]</sup>, Navazzotti G.<sup>[4]</sup>, Antenucci C.<sup>[1]</sup>, Di Matteo F.M.<sup>[3]</sup>, Bevivino G.<sup>[1]</sup>, Caruso A.<sup>[1]</sup>, Schiavone S.<sup>[1]</sup>, Repici A.<sup>[5]</sup>, Comberlato M.<sup>[2]</sup>, Correale L.<sup>[5]</sup>, Iacopini F.<sup>[1]</sup>, Hassan C.<sup>[5]</sup>

<sup>[1]</sup>Gastroenterology and Digestive Endoscopy Unit, Ospedale dei Castelli - Rome - Italy, <sup>[2]</sup>Gastroenterology Department, San Maurizio Hospital - Bolzano - Italy, <sup>[3]</sup>Endoscopy Unit, Campus Bio-Medico University Hospital - Roma - Italy, <sup>[4]</sup>Division of Gastroenterology, Department of Internal Medicine, University of Genoa - Genoa - Italy, <sup>[5]</sup>Endoscopy Unit, Humanitas Clinical and Research Hospital, IRCCS - Rozzano - Italy

## BOC.02.6

### MULTIMERIN-2 LOSS IMPINGES ON VASCULAR STABILITY FAVORING COLORECTAL CANCER CELL DISSEMINATION

Poletto E.\*<sup>[3]</sup>, Camicia L.<sup>[3]</sup>, Schinello G.<sup>[3]</sup>, Carobolante G.<sup>[3]</sup>, Casagrande N.<sup>[3]</sup>, Di Siena E.<sup>[3]</sup>, Maiero S.<sup>[4]</sup>, Realdon S.<sup>[4]</sup>, Todesco M.<sup>[1]</sup>, Oldani A.<sup>[1]</sup>, Crocè S.L.<sup>[1]</sup>, De Scordilli M.<sup>[2]</sup>, Ongaro E.<sup>[2]</sup>, Foltran L.<sup>[2]</sup>, Puglisi F.<sup>[2]</sup>, Cannizzaro R.<sup>[4]</sup>, Mongiat M.<sup>[3]</sup>

<sup>[1]</sup>Department of Medical, Surgical and Health Sciences, University of Trieste, Italy - Trieste - Italy, <sup>[2]</sup>Department of Medical Oncology, Centro di Riferimento Oncologico di Aviano (CRO), IRCCS, 33081 Aviano, Italy - Aviano - Italy, <sup>[3]</sup>Department of Translational Research, Division of Molecular Oncology, Centro di Riferimento Oncologico di Aviano (CRO), IRCCS, 33081 Aviano, Italy - Aviano - Italy, <sup>[4]</sup>Oncological Gastroenterology Unit, Centro di Riferimento Oncologico Aviano (CRO), IRCCS, 33081 Aviano, Italy - Aviano - Italy

## BOC.02.7

### A NEW HIGH-RESOLUTION MANOMETRY PARAMETER TO PREDICT THE OUTCOME OF LAPAROSCOPIC HELLER-DOR IN PATIENTS WITH ACHALASIA: THE DELTA-IRP

Costantini A.\*, Pittacolo M., Nezi G., Provenzano L., Capovilla G., Nicoletti L., Forattini F., Vittori A., Moletta L., Santangelo M., Costantini M., Valmasoni M., Savarino E.V., Salvador R.

Università e Azienda Ospedaliera di Padova - Padova - Italy

## BOC.02.8

### UNDERWATER VERSUS CO<sub>2</sub> ENVIRONMENT IN ENDOSCOPIC SUBMUCOSAL DISSECTION: A PROPENSITY SCORE-MATCHED ANALYSIS FOR LARGE NONPEDUNCULATED COLORECTAL POLYPS

**De Sire R.\***, Capogreco A., Massimi D., Alfaroni L., Brandaleone L., Vadalà V., Minini F., Spadaccini M., Hassan C., Maselli R., Repici A.

*Humanitas Research Hospital- IRCCS, Gastroenterology- Endoscopy Unit, Rozzano, Italy - Rozzano - Italy*

## BOC.02.9

### LEARNING CURVE OF EUS-GUIDED GASTROENTEROSTOMY USING THE WEST TECHNIQUE: A PROSPECTIVE ANALYSIS

**Vanella G.\*<sup>[1]</sup>**, Frigo F.<sup>[1]</sup>, Perelli F.<sup>[2]</sup>, Leone R.<sup>[2]</sup>, Maisonneuve P.<sup>[3]</sup>, Archibugi L.<sup>[1]</sup>, Tacelli M.<sup>[1]</sup>, Lauri G.<sup>[1]</sup>, Bellafante D.<sup>[1]</sup>, Bina N.<sup>[1]</sup>, Nunziata R.<sup>[1]</sup>, Biamonte P.<sup>[1]</sup>, Capurso G.<sup>[1]</sup>, Arcidiacono P.G.<sup>[1]</sup>

*<sup>[1]</sup>Pancreatobiliary Endoscopy and Endosonography Division, IRCCS San Raffaele Scientific Institute - Milan - Italy; <sup>[2]</sup>Vita-Salute San Raffaele University - Milan - Italy; <sup>[3]</sup>Division of Epidemiology and Biostatistics, IEO, European Institute of Oncology IRCCS - Milan - Italy*

## Sala Massalia 1

# COMUNICAZIONI ORALI

## OC.07 UPPER GI 2

**Lunedì 14 Aprile 2025 dalle 11:30 alle 13:00**

**Moderatori: Francesca Galeazzi (Padova), Pierfrancesco Visaggi (Pisa)**

## OC.07.1

### REGENERATIVE ENDOSCOPY FOR THE TREATMENT OF DIFFICULT GASTROINTESTINAL DEFECTS

Pontecorvi V.<sup>[1]</sup>, Nachira D.<sup>[1]</sup>, Margaritora S.<sup>[1]</sup>, Trivisonno A.<sup>[2]</sup>, Papi M.<sup>[1]</sup>, **Matteo M.V.\*<sup>[1]</sup>**, Bove V.<sup>[1]</sup>, De Siena M.<sup>[1]</sup>, Gualtieri L.<sup>[1]</sup>, Caretto A.A.<sup>[1]</sup>, Gentileschi S.<sup>[1]</sup>, Fanfani F.<sup>[1]</sup>, Scambia G.<sup>[1]</sup>, Spada C.<sup>[1]</sup>, Boskoski J.<sup>[1]</sup>

*<sup>[1]</sup>Fondazione Policlinico Universitario Agostino Gemelli IRCCS - Roma - Italy; <sup>[2]</sup>Unit of Plastic Surgery, Assunzione di Maria Santissima Clinic - Roma - Italy*

## OC.07.2

### ADAPTIVE BEHAVIORS, ESOPHAGEAL ANXIETY AND HYPERVIGILANCE MODIFY THE ASSOCIATION BETWEEN DYSPHAGIA PERCEPTION AND HISTOLOGICAL DISEASE ACTIVITY IN EOSINOPHILIC ESOPHAGITIS

**Visaggi P.\*<sup>[1]</sup>**, Del Corso G.<sup>[2]</sup>, Solinas I.<sup>[1]</sup>, Ovidi F.<sup>[1]</sup>, Adamo G.<sup>[1]</sup>, Baiano Svizzero F.<sup>[1]</sup>, Bellini M.<sup>[1]</sup>, Savarino E.<sup>[3]</sup>, De Bortoli N.<sup>[1]</sup>

<sup>[1]</sup>University of Pisa - Pisa - Italy, <sup>[2]</sup>Institute of Information Science and Technologies "A. Faedo", National Research Council of Italy (CNR) - Pisa - Italy, <sup>[3]</sup>University of Padua - Padua - Italy

## OC.07.3

### LONG-TERM DUPILUMAB TREATMENT IMPROVES EATING BEHAVIOURS IN PATIENTS WITH EOSINOPHILIC ESOPHAGITIS

**Pesce M.\***, Cefaliello A., Ricchiuti M., Falco M., Flaminio M., Detoraki C., Napolitano M., Maniscalco M., Cantone E., Sarnelli G.

University of Naples Federico II, Department of clinical medicine and Surgery - Napoli - Italy

## OC.07.4

### THE INDOLENT NATURE OF TYPE 1 GASTRIC NEUROENDOCRINE TUMOURS UNDER 1 CM: INSIGHTS FROM A DUAL-CENTER STUDY

**Dell'Unto E.\*<sup>[1]</sup>**, Riding G.<sup>[2]</sup>, Rimondi A.<sup>[3]</sup>, Rinzivillo M.<sup>[1]</sup>, Esposito G.<sup>[1]</sup>, Luong T.V.<sup>[4]</sup>, Watkins J.<sup>[4]</sup>, Caplin M.<sup>[5]</sup>, Mandair D.<sup>[5]</sup>, Toumpanakis C.<sup>[5]</sup>, Panzuto F.<sup>[1]</sup>

<sup>[1]</sup>Department of Medical-Surgical Sciences and Translational Medicine, Sapienza University of Rome, Digestive Disease Unit, ENETS Center of Excellence, Sant'Andrea University Hospital - Rome - Italy, <sup>[2]</sup>Royal Free Hospital, Pond Street - London - United Kingdom, <sup>[3]</sup>Royal Free Unit for Endoscopy, The Royal Free Hospital, University College London Institute for Liver and Digestive Health, Hampstead - London - United Kingdom, <sup>[4]</sup>Department of Cellular Pathology, Royal Free London NHS Foundation Trust - London - United Kingdom, <sup>[5]</sup>Neuroendocrine Tumour Unit, ENETS Centre of Excellence, Royal Free Hospital - London - United Kingdom

## OC.07.5

### PATHOLOGICAL ACID EXPOSURE IS COMMON IN ASYMPTOMATIC BARRETT'S ESOPHAGUS PATIENTS ON PPI AND IS ASSOCIATED WITH DYSPLASIA: A MULTICENTER STUDY

**Vespa E.\*<sup>[1]</sup>**, Fasulo E.<sup>[1]</sup>, Viale E.<sup>[1]</sup>, Marabotto E.<sup>[2]</sup>, Piccirelli S.<sup>[3]</sup>, Barchi A.<sup>[1]</sup>, Pasta A.<sup>[2]</sup>, Fratto M.C.<sup>[1]</sup>, Fanizza J.<sup>[1]</sup>, Danese S.<sup>[1]</sup>, Passaretti S.<sup>[1]</sup>, Savarino E.V.<sup>[4]</sup>

<sup>[1]</sup>IRCCS Ospedale San Raffaele - Milano - Italy, <sup>[2]</sup>IRCCS Ospedale Policlinico San Martino - Genova - Italy, <sup>[3]</sup>Fondazione Poliambulanza Istituto Ospedaliero - Brescia - Italy, <sup>[4]</sup>Azienda Ospedale Università Padova - Padova - Italy



## OC.07.6

### IMPACT OF AGEING ON ESOPHAGEAL PERISTALTIC RESERVE – A STUDY USING MULTIPLE RAPID SWALLOW DURING HIGH-RESOLUTION MANOMETRY

**Pasta A.\*<sup>[1]</sup>**, Calabrese F.<sup>[1]</sup>, Zentilin P.<sup>[1]</sup>, Savarino E.V.<sup>[2]</sup>, Marabotto E.<sup>[1]</sup>, Giannini E.G.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology Unit, Department of Internal Medicine, University of Genoa, Genoa, Italy - Genoa - Italy, <sup>[2]</sup>Department of Surgery, Oncology and Gastroenterology, University of Padua, Padua, Italy - Padova - Italy

## OC.07.7

### DELAY, DON'T DILATE: THE ROLE OF MEDICAL THERAPY IN EOSINOPHILIC ESOPHAGITIS PRESENTING WITH NON-CRITICAL ESOPHAGEAL STRICTURES

**Cefaliello A.\***, Pesce M., Ricchiuti M., De Giorgi P., Maione F., Chini A., Maione R., Flaminio M., De Palma G.D., Sarnelli G.

University of Naples Federico II, Department of clinical medicine and Surgery, Italy. - Napoli - Italy

## OC.07.8

### USEFULNESS OF AN UP-FRONT EVALUATION WITH ANXIETY QUESTIONNAIRE AND ESOPHAGEAL TESTING ACCORDING TO LYON V2.0 CRITERIA IN GERD PATIENTS WITH CONCOMITANT DYSPESIA

**Ribolsi M.\*<sup>[2]</sup>**, Marchetti L.<sup>[2]</sup>, Blasi V.<sup>[1]</sup>, Cicala M.<sup>[2]</sup>

<sup>[1]</sup>Università Cattolica del Sacro Cuore - Rome - Italy, <sup>[2]</sup>Università Campus Bio-Medico di Roma - Rome - Italy

## OC.07.9

### RISK FACTORS AND INCIDENCE OF DYSPLASIA/ ESOPHAGEAL ADENOCARCINOMA IN PATIENTS WITH BARRETT'S ESOPHAGUS: DATA FROM A PROSPECTIVE, INTERNATIONAL, OBSERVATIONAL STUDY - THE IOBER PROJECT

**Bombaci F.\*<sup>[1]</sup>**, Carè C.<sup>[1]</sup>, Dajti E.<sup>[1]</sup>, Panarese A.<sup>[2]</sup>, Cocca S.<sup>[3]</sup>, Lau L.<sup>[4]</sup>, Pukitis A.<sup>[5]</sup>, Chialà C.<sup>[6]</sup>, Pallio S.<sup>[7]</sup>, Iascone V.<sup>[1]</sup>, Colecchia L.<sup>[1]</sup>, Mencarini L.<sup>[1]</sup>, Montagnani M.<sup>[1]</sup>, Vestito A.<sup>[8]</sup>, Eusebi L.<sup>[1]</sup>, Conigliaro R.<sup>[3]</sup>, Chiu P.<sup>[9]</sup>, Chan F.<sup>[10]</sup>, Bazzoli F.<sup>[1]</sup>, Zagari R.M.<sup>[1]</sup>

<sup>[1]</sup>Department of Medical and Surgical Sciences, University of Bologna. - Bologna - Italy, <sup>[2]</sup>Department of Gastroenterology and Digestive Endoscopy, Central Hospital. - Taranto - Italy, <sup>[3]</sup>Gastroenterology Unit, Civile Baggiovara Hospital. - Modena - Italy, <sup>[4]</sup>Division of Gastroenterology and Hepatology, Department of Medicine and Therapeutics, Faculty of Medicine, the Chinese University of Hong Kong - Hong Kong - China, <sup>[5]</sup>Center of Gastroenterology, Hepatology and Nutrition, Pauls Stradins, Clinical University Hospital. - Riga - Latvia, <sup>[6]</sup>Gastroenterology and Digestive Endoscopy, S. Andrea Hospital - Vercelli - Italy, <sup>[7]</sup>Department of Clinical and Experimental Medicine, University of Messina. - Messina - Italy, <sup>[8]</sup>UOC Gastroenterologia, IRCCS Azienda Ospedaliero-Universitaria di Bologna. - Bologna - Italy, <sup>[9]</sup>Department of Surgery, Prince of Wales Hospital, The Chinese University of Hong Kong. - Hong Kong - China, <sup>[10]</sup>Centre for Gut Microbiota Research, the Chinese University of Hong Kong. - Hong Kong - China

## Sala Massalia 2

## OC.08 ENDOSCOPY AND IMAGING 2

Lunedì 14 Aprile 2025 dalle 11:30 alle 13:00

Moderatori: Raffaele Manta (Livorno), Marianna Signoretti (Roma)

## OC.08.1

## TUNNELLING KNIFE-ASSISTED FULL-THICKNESS RESECTION FOR DETECTION AND COMPLETE EXCISION OF POSTERIOR DEEPLY INVASIVE RECTAL CANCER: A NOVEL ENDOSCOPIC APPROACH

Argenziano M.E.\*<sup>[1]</sup>, Sorge A.<sup>[2]</sup>, Hoorens A.<sup>[2]</sup>, Montori M.<sup>[1]</sup>, Poortmans P.J.<sup>[2]</sup>, Smeets S.<sup>[2]</sup>, Tornai T.<sup>[2]</sup>, Debels L.<sup>[3]</sup>, Desomer L.<sup>[4]</sup>, Tate D.J.<sup>[2]</sup>

<sup>[1]</sup>Clinic of Gastroenterology, Hepatology, and Emergency Digestive Endoscopy - Ancona - Italy, <sup>[2]</sup>Ghent University Hospital - Ghent - Belgium, <sup>[3]</sup>Brussels University Hospital - Brussels - Belgium, <sup>[4]</sup>AZ Delta campus Rumbek - Roeselare - Belgium

## OC.08.2

## "REAL WORLD" COLONOSCOPY QUALITY IN ITALY

Spinzi G.\*<sup>[1]</sup>, Boarino V.<sup>[2]</sup>, Brosolo P.<sup>[3]</sup>, Capelli M.<sup>[4]</sup>, Da Massa Carrara P.<sup>[5]</sup>, Guarini A.<sup>[6]</sup>, Labardi M.<sup>[7]</sup>, Merighi A.<sup>[8]</sup>, Milano A.<sup>[9]</sup>, Rando G.<sup>[10]</sup>

<sup>[1]</sup>Ospedale Valduce - Como - Italy, <sup>[2]</sup>Ospedale di Modena - Modena - Italy, <sup>[3]</sup>Ospedale di Pordenone - Pordenone - Italy, <sup>[4]</sup>Kiwacermet Bologna - Bologna - Italy, <sup>[5]</sup>Ospedale di Lucca - Lucca - Italy, <sup>[6]</sup>Ospedale Regina Elena - Roma - Italy, <sup>[7]</sup>USL Toscana Centro - Firenze - Italy, <sup>[8]</sup>Ospedale di Ferrara - Ferrara - Italy, <sup>[9]</sup>Ospedale di Chieti - Chieti - Italy, <sup>[10]</sup>Ospedale di Pescara - Pescara - Italy

## OC.08.3

## CLINICAL OUTCOMES OF PATIENTS WITH RECTAL NEUROENDOCRINE TUMOURS SMALLER THAN 10 MM AFTER ENDOSCOPIC RESECTION

Dell'Unto E.\*<sup>[1]</sup>, Riding G.<sup>[2]</sup>, Rimondi A.<sup>[3]</sup>, Panzuto F.<sup>[1]</sup>, Luong T.V.<sup>[4]</sup>, Watkins J.<sup>[4]</sup>, Caplin M.<sup>[5]</sup>, Toumpanakis C.<sup>[5]</sup>, Mandair D.<sup>[5]</sup>

<sup>[1]</sup>Department of Medical-Surgical Sciences and Translational Medicine, Sapienza University of Rome, Digestive Disease Unit, ENETS Center of Excellence, Sant'Andrea University Hospital - Rome - Italy, <sup>[2]</sup>Royal Free Hospital, Pond Street - London - United Kingdom, <sup>[3]</sup>Royal Free Unit for Endoscopy, The Royal Free Hospital, University College London Institute for Liver and Digestive Health, Hampstead - London - United Kingdom, <sup>[4]</sup>Department of Cellular Pathology, Royal Free London NHS Foundation Trust - London - United Kingdom, <sup>[5]</sup>Neuroendocrine Tumour Unit, ENETS Centre of Excellence, Royal Free Hospital - London - United Kingdom

## OC.08.4

### PROPHYLACTIC CLIPPING AFTER COLORECTAL ENDOSCOPIC SUBMUCOSAL DISSECTION: META-ANALYSIS OF RANDOMIZED CONTROLLED TRIALS

**Alfarone L.\***, Spadaccini M., De Sire R., Massimi D., Capogreco A., Maselli R., Hassan C., Repici A.

*Humanitas Research Hospital - Rozzano - Italy*

## OC.08.5

### ACCURACY OF THE MUSCLE RETRACTION SIGN FOR DETERMINING DEEP SUBMUCOSAL INVASION DURING ENDOSCOPIC RESECTION OF RECTAL LESIONS

**Argenziano M.E.\*<sup>[1]</sup>**, Sorge A.<sup>[2]</sup>, Montori M.<sup>[1]</sup>, Poortmans P.J.<sup>[3]</sup>, Tornai T.<sup>[3]</sup>, Smeets S.<sup>[3]</sup>, Debels L.<sup>[4]</sup>, Desomer L.<sup>[5]</sup>, Tate D.<sup>[3]</sup>

<sup>[1]</sup>Clinic of Gastroenterology, Hepatology and Emergency Digestive Endoscopy, Università Politecnica delle Marche - Ancona - Italy, <sup>[2]</sup>Department of Pathophysiology and Transplantation, University of Milan - Milano - Italy, <sup>[3]</sup>University Hospital Ghent - Ghent - Belgium, <sup>[4]</sup>University Hospital Brussels - Brussels - Belgium, <sup>[5]</sup>AZ Delta - Roeselare - Belgium

## OC.08.6

### CURATIVE ENDOSCOPIC SUBMUCOSAL DISSECTION OF TERMINAL ILEUM NEOPLASMS

**Zerboni G.\*<sup>[1]</sup>**, Grossi C.<sup>[1]</sup>, Antonelli G.<sup>[1]</sup>, Mastracchio A.<sup>[2]</sup>, Serao A.<sup>[3]</sup>, Scozzarro A.<sup>[2]</sup>, Saito Y.<sup>[4]</sup>, Iacopini F.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology & Endoscopy Unit, Ospedale dei Castelli, Asl Roma 6 - Ariccia, Rome - Italy, <sup>[2]</sup>Pathology Unit, Ospedale S. Giuseppe, Asl Roma 6 - Marino, Rome - Italy, <sup>[3]</sup>General Surgery Unit, Ospedale dei Castelli, Asl Roma 6 - Ariccia, Rome - Italy, <sup>[4]</sup>Endoscopy Unit, NCCH - Tokyo - Japan

## OC.08.7

### TRANSFORMING COLONOSCOPY: AI'S ROLE IN BOOSTING ADENOMA DETECTION ACROSS EXPERIENCE LEVELS

**Stefani Donati D.\*<sup>[1]</sup>**, Venturini A.<sup>[1]</sup>, Gambaccini D.<sup>[1]</sup>, Tapete G.<sup>[1]</sup>, Pancetti A.<sup>[1]</sup>, Visaggi P.<sup>[1]</sup>, Natali V.<sup>[1]</sup>, Bolognesi V.<sup>[1]</sup>, Ovidi F.<sup>[2]</sup>, Solinas I.<sup>[2]</sup>, Grosso A.<sup>[2]</sup>, Bellini M.<sup>[2]</sup>, De Bortoli N.<sup>[2]</sup>, Marciano E.<sup>[1]</sup>

<sup>[1]</sup>Azienda Ospedaliero-Universitaria Pisana - Pisa - Italy, <sup>[2]</sup>Università di Pisa - Pisa - Italy

## OC.08.8

### EARLY ECONOMIC EVALUATION OF MAGNETIC BALLOON TECHNOLOGY TO IMPROVE COMPLETION RATES OF DIFFICULT COLONOSCOPIES

Rognoni C.<sup>[1]</sup>, Cavallaro L.<sup>[1]</sup>, Ciani O.<sup>[1]</sup>, Pellegatta G.<sup>[2]</sup>, Massimi D.<sup>[2]</sup>, De Sire R.<sup>[2]</sup>, Alfarone L.<sup>[2]</sup>, Capogreco A.<sup>[2]</sup>, Maselli R.<sup>[2]</sup>, Spadaccini M.<sup>[2]</sup>, Colombo M.<sup>[2]</sup>, Andreozzi M.<sup>[2]</sup>, Franchellucci G.<sup>[2]</sup>, Repici A.<sup>[2]</sup>, Fugazza A.<sup>[2]</sup>, **Hassan C.\*<sup>[2]</sup>**

<sup>[1]</sup>Centre for Research on Health and Social Care Management (CERGAS), SDA Bocconi School of Management, Bocconi University - Milan - Italy, <sup>[2]</sup>Humanitas University, Department of Biomedical Sciences - Pieve Emanuele, Milan - Italy

## OC.08.9

### ENDOSCOPIC FULL-THICKNESS RESECTION (EFTR) OF COLORECTAL LESIONS: A CASE SERIES IN A SINGLE CENTER OF NORTH-EAST ITALY

**Meneghel P.\***, Dal Pont E., Giacomini A., Russo N., Bortoluzzi I., Galliani E., Alonge M., Germanà B.

Ospedale San Martino - Belluno - Italy

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## Sala Orange 1

### OC.09 ERCP 1

Lunedì 14 Aprile 2025 dalle 11:30 alle 13:00

Moderatori: *Livia Archibugi (Milano), Vincenzo Cennamo (Bologna)*

#### OC.09.1

##### HYBRID ENDOSCOPIC STRICTUROTOMY FOR TREATING POST COLORECTAL ESD REFRACTORY STRICTURES: A PRELIMINARY CASE SERIES

**Fasulo E.\*<sup>[2]</sup>**, Dell'Anna G.<sup>[3]</sup>, Fuccio L.<sup>[1]</sup>, Danese S.<sup>[2]</sup>, Azzolini F.<sup>[2]</sup>, Mandarino F.V.<sup>[2]</sup>

<sup>[1]</sup>3. Department of Medical and Surgical Sciences (DIMEC), University of Bologna - Bologna - Italy, <sup>[2]</sup>1. Gastroenterology and Gastrointestinal Endoscopy, IRCCS San Raffaele Scientific Institute and Vita-Salute San Raffaele University - Milan - Italy, <sup>[3]</sup>1. Gastroenterology and Gastrointestinal Endoscopy, IRCCS San Raffaele Scientific Institute and Vita-Salute San Raffaele University; 2. Gastroenterology and Gastrointestinal Endoscopy, IRCCS Policlinico San Donato - Milan - Italy

#### OC.09.2

##### EUS-GUIDED GALLBLADDER DRAINAGE WITH LAMS IN ACUTE CHOLECYSTITIS IN HIGH-RISK SURGICAL PATIENTS: SINGLE-CENTER PROSPECTIVE STUDY WITH LONG-TERM FOLLOW-UP

**Scimeca D.\***, Amata M., Rao S., Di Mitri R.

*ARNAS Ospedale Civico Di Cristina - Palermo - Italy*

#### OC.09.3

##### PLASTIC VERSUS METAL STENTING IN BILE LEAKS MANAGEMENT AFTER LIVER TRANSPLANTATION

**Stegagnini M.\***, Dioscoridi L., Forti E., Pugliese F., Cintolo M., Bonato G., Bravo M., Palermo A., Gallo C., Mutignani M.

*ASST Grande Ospedale Metropolitano Niguarda - Milano - Italy*

## OC.09.4

### ASPIRATION PNEUMONIA AFTER ERCP IN DEEP SEDATION: PREVALENCE, RISK FACTORS AND CLINICAL OUTCOMES OF AN UNDERESTIMATED COMPLICATION

De Pretis N.<sup>[1]</sup>, **Calderini E.\*<sup>[1]</sup>**, Mora S.<sup>[1]</sup>, Galli M.V.<sup>[1]</sup>, Cerioli C.<sup>[1]</sup>, Crinò S.F.<sup>[1]</sup>, Conti Bellocchi M.C.<sup>[1]</sup>, Gabrielli A.<sup>[2]</sup>, Bernardoni L.<sup>[1]</sup>, Della Colletta M.<sup>[1]</sup>, Fino V.<sup>[1]</sup>, Martinelli L.<sup>[3]</sup>, Mantovani W.<sup>[3]</sup>, Frulloni L.<sup>[1]</sup>

<sup>[1]</sup>University of Verona - Verona - Italy, <sup>[2]</sup>University of Trento - Trento - Italy, <sup>[3]</sup>Azienda Provinciale Servizi Sanitari - Trento - Italy

## OC.09.5

### ADVANCING IN ERCP: THE SLIM DUODENOSCOPE AS A CORNERSTONE FOR CHALLENGING ANATOMIES - INSIGHTS FROM AN ITALIAN CASE SERIES

**De Lucia S.S.\*<sup>[1]</sup>**, Cocca S.<sup>[2]</sup>, Perri V.<sup>[1]</sup>, Boarino V.<sup>[2]</sup>, Bertani H.<sup>[2]</sup>, Familiari P.<sup>[1]</sup>, Bove V.<sup>[1]</sup>, Landi R.<sup>[1]</sup>, Boskoski I.<sup>[1]</sup>, Spada C.<sup>[1]</sup>, Conigliaro R.<sup>[2]</sup>, Tringali A.<sup>[1]</sup>

<sup>[1]</sup>Catholic University, Centre for Endoscopic Research Therapeutics and Training (CERTT), Digestive Endoscopy Unit, Fondazione Policlinico Universitario Agostino Gemelli IRCCS - Rome - Italy, <sup>[2]</sup>Gastroenterology and Digestive Endoscopy Unit, University Hospital Modena - Modena - Italy

## OC.09.6

### ANTIBIOTIC PROPHYLAXIS IN ERCP: A NEW OPPORTUNITY?

**Storer V.\***, Vivian L.M., Bucci M., Busatto A., Zornetta L., Borsato A., Perini B., Ferrara F.

Gastrointestinal Endoscopy Unit, Gastroenterology Department, Padua University Hospital - Padova - Italy

## OC.09.7

### LONG-TERM COMPLICATIONS IN PATIENTS WITH PREVIOUS ENDOSCOPIC PAPILLARY LARGE BALLOON DILATION: A NATIONWIDE RETROSPECTIVE STUDY.

**Mauro A.\*<sup>[1]</sup>**, Scalvini D.<sup>[1]</sup>, Mazza S.<sup>[1]</sup>, Occhipinti V.<sup>[2]</sup>, Amato A.<sup>[3]</sup>, Balzarini M.<sup>[4]</sup>, Binda C.<sup>[5]</sup>, Budel M.<sup>[6]</sup>, Ciccioni C.<sup>[1]</sup>, Desideri F.<sup>[7]</sup>, Di Leo M.<sup>[9]</sup>, Elvo B.<sup>[8]</sup>, Gallo C.<sup>[10]</sup>, Maroni L.<sup>[11]</sup>, Moscardelli A.<sup>[12]</sup>, Nunziata R.<sup>[13]</sup>, Trebbi M.<sup>[14]</sup>, Di Giorgio V.<sup>[5]</sup>, Borrelli De Andreis F.<sup>[15]</sup>, Crinò S.F.<sup>[16]</sup>, Berretti D.<sup>[6]</sup>, De Luca L.<sup>[9]</sup>, Del Vecchio Blanco G.<sup>[12]</sup>, Forti E.<sup>[10]</sup>, Grassia R.<sup>[8]</sup>, Greco S.<sup>[2]</sup>, Mussetto A.<sup>[14]</sup>, Repici A.<sup>[17]</sup>, Tarantino I.<sup>[18]</sup>, Fabbri C.<sup>[5]</sup>, Anderloni A.<sup>[19]</sup>

<sup>[1]</sup>S.C. Gastroenterologia ed Endoscopia Digestiva, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy, <sup>[2]</sup>Endoscopy Unit, Internal Medicine Department, ASST Papa Giovanni XXIII - Bergamo - Italy, <sup>[3]</sup>Digestive Endoscopy and Gastroenterology Department, ASST Lecco - Lecco - Italy, <sup>[4]</sup>Gastroenterology and Digestive Endoscopy Unit, Ospedale di Circolo and Fondazione Macchi University Hospital, ASST Sette Laghi - Varese - Italy, <sup>[5]</sup>Unit of Gastroenterology and Digestive Endoscopy, Morgagni-Pierantoni Hospital - Forlì-Cesena - Italy, <sup>[6]</sup>Department of Gastroenterology, Azienda Sanitaria Universitaria Friuli Centrale, University Hospital S. Maria Della Misericordia - Udine - Italy, <sup>[7]</sup>Gastroenterology Department, San Maurizio Hospital - Bolzano - Italy, <sup>[8]</sup>Gastroenterology and Digestive Endoscopy Unit, Azienda Socio-Sanitaria Territoriale (ASST) Cremona - Cremona - Italy, <sup>[9]</sup>Unit of Gastroenterology and Digestive Endoscopy, ASST Santi Paolo e Carlo - Milano - Italy, <sup>[10]</sup>Digestive Endoscopy, Ospedale Niguarda-Ca' Granda - Milano - Italy, <sup>[11]</sup>Clinic of Gastroenterology, Hepatology, and Emergency Digestive Endoscopy, Università Politecnica delle Marche - Ancona - Italy, <sup>[12]</sup>Gastroenterology Unit, Policlinico Universitario "Tor Vergata" of Rome - Roma - Italy, <sup>[13]</sup>Department of Medicine, Surgery and Dentistry "Scuola Medica Salernitana", University of Salerno - Salerno - Italy, <sup>[14]</sup>Gastroenterology Unit, Local Health Authority, Santa Maria delle Croci Hospital - Ravenna - Italy, <sup>[15]</sup>Digestive Endoscopy Unit, Ospedale Isola Tiberina-Gemelli Isola Hospital - Roma - Italy, <sup>[16]</sup>Gastroenterology and Digestive Endoscopy Unit, Pancreas Institute, University of Verona - Verona - Italy, <sup>[17]</sup>Endoscopy Unit, Department of Gastroenterology, IRCCS Humanitas Research Hospital - Rozzano - Italy, <sup>[18]</sup>Endoscopy Service, Department of Diagnostic and Therapeutic Services, IRCCS-ISMETT - Palermo - Italy, <sup>[19]</sup>S.C. Gastroenterologia ed Endoscopia Digestiva, Fondazione IRCCS Policlinico San Matteo - Dipartimento di Medicina Interna e Terapia Medica, Università di Pavia - Pavia - Italy

## OC.09.8

### ENDOSCOPY-BASED CONSERVATIVE MANAGEMENT OF PEDIATRIC PANCREATIC TRAUMA

**Salvadoretti E.\***, Torroni F., De Angelis P., Balassone V.

*Digestive Surgery and Endoscopy, Gastroenterology and Nutrition, Bambino Gesù Children's Hospital IRCCS - Rome - Italy*

## OC.09.9

### BALANCING RISKS AND BENEFITS: EVALUATING THE SAFETY AND EFFICACY OF CHOLANGIOPANCREATOSCOPY IN ELDERLY AND FRAIL POPULATIONS

**Sacco M.\*<sup>[1]</sup>**, Palmieri P.<sup>[2]</sup>, Canalis C.<sup>[1]</sup>, Dall'Amico E.<sup>[1]</sup>, Manuli C.<sup>[1]</sup>, Staiano M.T.<sup>[1]</sup>, Stasio R.C.<sup>[1]</sup>, Giordanino C.<sup>[1]</sup>, Bruno M.<sup>[1]</sup>, Caronna S.<sup>[1]</sup>, De Angelis C.G.<sup>[1]</sup>

<sup>[1]</sup>S.C. Gastroenterologia U, Azienda Ospedaliero-Universitaria Città della Salute e della Scienza di Torino, Torino, Italy - Torino - Italy, <sup>[2]</sup>Azienda Ospedaliera Universitaria Federico II - "Policlinico", Napoli, Italy - Napoli - Italy

## Sala Orange 2

### OC.10 LIVER 2

Lunedì 14 Aprile 2025 dalle 11:30 alle 13:00

Moderatori: *Calogero Cammà (Palermo), Marco Rossi (Arezzo)*

#### OC.10.1

##### MASLD AND FIB4 ARE INDEPENDENT PREDICTORS OF MAJOR ADVERSE LIVER OUTCOMES AND CARDIOVASCULAR EVENTS IN TYPE 2 DIABETES: FINDINGS FROM A SINGLE-CENTER COHORT USING AI-DRIVEN MACHINE LEARNING

**Calvez V.\*<sup>[1]</sup>**, Dachena C.<sup>[3]</sup>, Petrucci L.<sup>[1]</sup>, Barberio A.<sup>[2]</sup>, Antenucci L.<sup>[3]</sup>, Masciocchi C.<sup>[3]</sup>, Liguori A.<sup>[1]</sup>, Sciarra A.<sup>[1]</sup>, Tartaglione L.<sup>[2]</sup>, Paternello S.<sup>[3]</sup>, Gasbarrini A.<sup>[1]</sup>, Pitocco D.<sup>[2]</sup>, Miele L.<sup>[2]</sup>

<sup>[1]</sup>Fondazione Policlinico Universitario "A. Gemelli" IRCCS, Catholic University of Rome, Department of Translational Medicine and Surgery - Roma - Italy, <sup>[2]</sup>Diabetes Care Unit, Fondazione Policlinico Universitario A. Gemelli Istituto di Ricerca e Cura a Carattere Scientifico (IRCCS) - Roma - Italy, <sup>[3]</sup>Fondazione Policlinico Universitario Agostino Gemelli IRCCS - Roma - Italy

#### OC.10.2

##### USE OF GLUCAGON-LIKE PEPTIDE-1 RECEPTOR AGONIST IS ASSOCIATED WITH REDUCED RISK OF MAJOR LIVER-RELATED EVENTS: A META-ANALYSIS

**Celsa C.\***, Pennisi G., Tulone A., Ciancimino G., Vaccaro M., Di Maria G., Infantino G., Enea M., Cammà C., Petta S.

*Gastroenterology and Hepatology Unit, Department of Health Promotion, Mother & Child Care, Internal Medicine & Medical Specialties, University of Palermo, Italy. - Palermo - Italy*

#### OC.10.3

##### ROLE OF SPLEEN STIFFNESS MEASUREMENT BY VIBRATION-CONTROLLED TRANSIENT ELASTOGRAPHY AT 100HZ IN GUIDING INVASIVE HEMODYNAMIC REASSESSMENTS AFTER UNDERDILATED TIPS

**Saltini D.\*<sup>[1]</sup>**, Guasconi T.<sup>[1]</sup>, Caporali C.<sup>[2]</sup>, Bianchini M.<sup>[1]</sup>, Casari F.<sup>[2]</sup>, Prampolini F.<sup>[2]</sup>, Lei B.<sup>[3]</sup>, Scoppettuolo M.<sup>[3]</sup>, Ascari F.<sup>[2]</sup>, Andrea Salomè V.M.<sup>[3]</sup>, Piscopo A.<sup>[3]</sup>, Colecchia A.<sup>[3]</sup>, Schepis F.<sup>[1]</sup>

<sup>[1]</sup>Severe Liver Disease (MEC) Unit, Chimomo Department, University of Modena and Reggio Emilia - Modena - Italy, <sup>[2]</sup>Division of Radiology, Interventional Radiology Unit, AOU Policlinico di Modena - Modena - Italy, <sup>[3]</sup>Gastroenterology Unit, Department of Specialistic Medicines, University of Modena and Reggio Emilia - Modena - Italy



## OC.10.4

### SOMATIC COPY NUMBER ALTERATIONS IN CIRCULATING CELL-FREE DNA AS A PREDICTIVE BIOMARKER FOR HEPATOCELLULAR CARCINOMA: INSIGHTS FROM A PROOF-OF-CONCEPT STUDY

**Pinto E.\***, Lazzarini E., Pelizzaro F., Gambato M., Santarelli L., Potente S., Zanaga P., Zappitelli T., Cardin R., Burra P., Farinati F., Romualdi C., Tosello V., Indraccolo S., Russo F. P.

*University of Padova - Padova - Italy*

## OC.10.5

### LONG-TERM ALBUMIN ADMINISTRATION: A SURVIVAL BENEFIT IN CIRRHOTIC REFRACTORY ASCITES BEYOND TIPS ELIGIBILITY

**Lombardo A.\***, Calvaruso V., Capodicasa L., Simone F., Zimbaro A., Alaimo D., Mercurio F., Alessi N., Celsa C., Pennisi G., Cabibbo G., Petta S., Cammà C., Di Marco V.

*policlinico paolo giaccone - palermo - Italy*

## OC.10.6

### ASSESSING PORTAL HYPERTENSION WITH ENDOSCOPIC ULTRASOUND PORTAL PRESSURE GRADIENT (EUS-PPG): CLINICAL CORRELATIONS AND PROCEDURAL OUTCOMES

**Martini F.\*<sup>[1]</sup>**, Salvi L.<sup>[1]</sup>, Scandali G.<sup>[1]</sup>, Scorzoni C.<sup>[1]</sup>, Balducci D.<sup>[1]</sup>, Marzioni M.<sup>[1]</sup>, Maroni L.<sup>[1]</sup>, Benedetti A.<sup>[1]</sup>, Moricoli B.<sup>[1]</sup>, Danieli M.G.<sup>[2]</sup>, Maolo A.<sup>[3]</sup>, Piva T.<sup>[3]</sup>, Marini F.<sup>[4]</sup>, Daretti L.M.<sup>[4]</sup>, Bendia E.<sup>[4]</sup>, Tarantino G.<sup>[1]</sup>

<sup>[1]</sup>Clinica di Gastroenterologia, Epatologia ed Endoscopia Digestiva, Università Politecnica delle Marche - Ancona - Italy, <sup>[2]</sup>Clinica Medica, Ospedali Riuniti di Ancona, AOU delle Marche - Ancona - Italy, <sup>[3]</sup>SOSD Emodinamica Interventistica Strutturale e Pediatrica, AOU delle Marche - Ancona - Italy, <sup>[4]</sup>Malattie dell'Apparato Digerente, Endoscopia Digestiva e Malattie Infiammatorie Croniche Intestinali, AOU delle Marche - Ancona - Italy

## OC.10.7

### PREDICTIVE ACCURACY OF NON-INVASIVE BIOMARKERS AND CLINICAL SCORES FOR COMPLICATIONS IN LIVER CIRRHOSIS: A BICENTRIC RETROSPECTIVE STUDY

**Scarlata G.G.M.\*<sup>[2]</sup>**, Ismaiel A.<sup>[1]</sup>, Leucuta D.C.<sup>[3]</sup>, Luzza F.<sup>[2]</sup>, Dumitrascu D.L.<sup>[1]</sup>, Abenavoli L.<sup>[2]</sup>

<sup>[1]</sup>2nd Department of Internal Medicine, "Iuliu Hatieganu" University of Medicine and Pharmacy - Cluj-Napoca - Romania, <sup>[2]</sup>Department of Health Sciences, "Magna Graecia" University - Catanzaro - Italy, <sup>[3]</sup>Department of Medical Informatics and Biostatistics, "Iuliu Hatieganu" University of Medicine and Pharmacy - Cluj-Napoca - Romania

## OC.10.8

### LENTAVINIB IS HIGHLY EFFECTIVE IN PATIENTS WITH HEPATOCELLULAR CARCINOMA RELATED TO BOTH METABOLIC-ASSOCIATED STEATOHEPATITIS AND ALCOHOL-RELATED ETIOLOGY: A PROPENSITY SCORE ANALYSIS

**Tatali C.**<sup>[1]</sup>, Facciorusso A.<sup>[1]</sup>, Tortora R.<sup>[2]</sup>, Di Costanzo G.<sup>[2]</sup>, Mega A.<sup>[3]</sup>, Marzi L.<sup>[3]</sup>, Giannini E.G.<sup>[4]</sup>, Pasta A.<sup>[4]</sup>, Gallo P.<sup>[5]</sup>, Cabibbo G.<sup>[6]</sup>, Russello M.<sup>[7]</sup>, Cocuzza C.<sup>[7]</sup>, Morisco F.<sup>[8]</sup>, Borzio M.<sup>[9]</sup>, Sacco R.<sup>[1]</sup>

<sup>[1]</sup>Policlinico di Foggia - Università di Foggia - Foggia - Italy, <sup>[2]</sup>Liver Unit - Ospedale Cardarelli - Napoli - Italy, <sup>[3]</sup>Gastroenterology Unit - Bolzano Regional Hospital - Bolzano - Italy, <sup>[4]</sup>Gastroenterology Unit - University of Genova - Genova - Italy, <sup>[5]</sup>Clinical Medicine and Hepatology Unit - Campus Biomedico University - Roma - Italy, <sup>[6]</sup>Section of Gastroenterology and Hepatology - University of Palermo - Palermo - Italy, <sup>[7]</sup>Liver Unit, ARNAS Garibaldi-Nesima, Catania - Catania - Italy, <sup>[8]</sup>Department of Clinical Medicine and Surgery, University of Naples "Federico II" - Napoli - Italy, <sup>[9]</sup>Gastroenterologia ed Endoscopia Digestiva, Centro Diagnostico Italiano, Milano - Milano - Italy

## OC.10.9

### MULTIPARAMETRIC ULTRASOUND FOR THE PREDICTION OF THE OUTCOMES OF ENDOSCOPIC VARICEAL BAND LIGATION

**Borriello R.**<sup>\*</sup>, Calvez V., Esposto G., Mignini I., Ainora M.E., Galasso L., Gasbarrini A., Zocco M.A.

Fondazione Policlinico Universitario "A. Gemelli" IRCCS, Catholic University of Rome, Department of Translational Medicine and Surgery - Roma - Italy

## Sala Tarragona

## OC.11 IBD 1

**Lunedì 14 Aprile 2025 dalle 11:30 alle 13:00**

**Moderatori: Alessandro Armuzzi (Rozzano), Maria Carla Di Paolo (Roma)**

## OC.11.1

### THE POTENTIAL ROLE OF CIRCULATING CYTOKINES AND CHEMOKINES TO PREDICT INTESTINAL FAILURE IN PATIENTS AFFECTED BY SHORT BOWEL SYNDROME

**Di Mattia M.**<sup>\*[1]</sup>, Pane C.<sup>[1]</sup>, Petito V.<sup>[2]</sup>, Lamolinara A.<sup>[2]</sup>, Iezzi M.<sup>[1]</sup>, Foscarini E.<sup>[2]</sup>, Profeta F.<sup>[2]</sup>, Becherucci G.<sup>[2]</sup>, Masi L.<sup>[2]</sup>, Troisi S.<sup>[1]</sup>, Emoli V.<sup>[2]</sup>, Turchini L.<sup>[2]</sup>, Gasbarrini A.<sup>[3]</sup>, Papa A.<sup>[3]</sup>, Scaldaferrì F.<sup>[3]</sup>, Lopetuso L.R.<sup>[1]</sup>

<sup>[1]</sup>Center for Advanced Studies and Technology (CAST), "G. d'Annunzio" University of Chieti-Pescara, - Chieti - Italy, <sup>[2]</sup>CeMAD Translational Research Laboratories, Digestive Disease Center (CeMAD), Department of Medical and Surgical Sciences, Fondazione Policlinico Universitario "A. Gemelli" IRCCS - Roma - Italy, <sup>[3]</sup>IBD Unit, Digestive Disease Center (CeMAD), Department of Medical and Surgical Sciences, Fondazione Policlinico Universitario "A. Gemelli" IRCCS - Roma - Italy

## OC.11.2

### REAL-LIFE VS CLINICAL TRIAL ACCESS TO BIOLOGICAL THERAPY: FINDINGS FROM AN ITALIAN-AMERICAN STUDY ON INFLAMMATORY BOWEL DISEASE

**Di Vincenzo F.\*<sup>[1]</sup>**, Principessa C.<sup>[1]</sup>, Ioannou S.<sup>[2]</sup>, Capobianco I.<sup>[1]</sup>, Profeta F.<sup>[4]</sup>, Foscarini E.<sup>[4]</sup>, Gasbarrini A.<sup>[3]</sup>, Laterza L.<sup>[4]</sup>, Abreu M.T.<sup>[5]</sup>, Scaldaferrì F.<sup>[6]</sup>

<sup>[1]</sup>Università Cattolica del Sacro Cuore - Roma - Italy, <sup>[2]</sup>University of Miami - Jackson Health System, Division of Gastroenterology and Hepatology - Miami - United States of America, <sup>[3]</sup>Fondazione Policlinico Universitario "A. Gemelli" IRCCS- Università Cattolica del Sacro Cuore, UOC Medicina Interna e Gastroenterologia- Digestive Disease Center CeMAD- Dipartimento di Scienze Mediche e Chirurgiche- Dipartimento di Medicina e Chirurgia Tr, <sup>[4]</sup>Fondazione Policlinico Universitario "A. Gemelli" IRCCS- Università Cattolica del Sacro Cuore, IBD Unit- Digestive Disease center CeMAD- Department of Medical and Surgical Sciences - Roma - Italy, <sup>[5]</sup>University of Miami Miller School of Medicine, Division of Gastroenterology- Department of Medicine - Miami - United States of America, <sup>[6]</sup>Fondazione Policlinico Universitario "A. Gemelli" IRCCS- Università Cattolica del Sacro Cuore, IBD Unit- CeMAD Translational Research Laboratories- Digestive Disease Center CeMAD- Dipartimento di Scienze Mediche e Chirurgiche- Dipartimento di Medicina e C

## OC.11.3

### ATTITUDES AND KNOWLEDGE TOWARDS LGBTQIA+ PEOPLE AMONG ITALIAN IBD HEALTH-CARE PROVIDERS: A NATIONAL SURVEY ON BEHALF OF IG-IBD

Pugliese D.<sup>[2]</sup>, Festa S.<sup>[3]</sup>, **Privitera G.\*<sup>[1]</sup>**, Armuzzi A.<sup>[1]</sup>, Bezzio C.<sup>[1]</sup>, Caprioli F.<sup>[4]</sup>, Castiglione F.<sup>[5]</sup>, Furfaro F.<sup>[6]</sup>, Macaluso F.<sup>[7]</sup>, Orlando A.<sup>[7]</sup>, Renna S.<sup>[7]</sup>, Saibeni S.<sup>[8]</sup>, Savarino E.<sup>[9]</sup>, Scaldaferrì F.<sup>[2]</sup>, Variola A.<sup>[10]</sup>, Fantini M.<sup>[11]</sup>

<sup>[1]</sup>Humanitas Research Hospital - Milano - Italy, <sup>[2]</sup>Policlinico Universitario Gemelli IRCCS - Roma - Italy, <sup>[3]</sup>Ospedale San Filippo Neri - Roma - Italy, <sup>[4]</sup>University of Milan - Milano - Italy, <sup>[5]</sup>Università Federico II - Napoli - Italy, <sup>[6]</sup>Ospedale San Raffaele - Milano - Italy, <sup>[7]</sup>Ospedale Cervello - Palermo - Italy, <sup>[8]</sup>Ospedale di Rho - Rho - Italy, <sup>[9]</sup>Università di Padova - Padova - Italy, <sup>[10]</sup>Ospedale Don Calabria - Negrar di Valpolicella - Italy, <sup>[11]</sup>Università di Cagliari - Cagliari - Italy

## OC.11.4

### PROGNOSTIC SIGNIFICANCE OF ANASTOMOTIC LESIONS IN POST-OPERATIVE CROHN'S DISEASE

**Del Gaudio A.\*<sup>[1]</sup>**, Privitera G.<sup>[2]</sup>, Cuccia G.<sup>[1]</sup>, Parisio L.<sup>[1]</sup>, Coppola G.<sup>[1]</sup>, Laterza L.<sup>[1]</sup>, Papa A.<sup>[1]</sup>, Cammarota G.<sup>[1]</sup>, Gasbarrini A.<sup>[1]</sup>, Scaldaferrì F.<sup>[1]</sup>, Pugliese D.<sup>[1]</sup>

<sup>[1]</sup>Fondazione Policlinico Universitario "A. Gemelli" IRCCS - Università Cattolica di Roma, Roma, Italy, - Roma - Italy, <sup>[2]</sup>Università degli studi di Milano, Dipartimento di scienze della salute, Milan, Italy. - Milano - Italy

## OC.11.5

### REAL-WORLD EFFICACY AND SAFETY OF UPADACITINIB IN IBD PATIENTS. PRELIMINARY DATA FROM THE APULIAN NETWORK FOR INFLAMMATORY BOWEL DISEASE (AN-IBD).

**Bossa F.**<sup>[1]</sup>, Principi M.B.<sup>[2]</sup>, Marzo M.<sup>[3]</sup>, Stasi E.<sup>[4]</sup>, Mazzuoli S.<sup>[5]</sup>, Pranzo G.<sup>[6]</sup>, Sacco R.<sup>[7]</sup>, Fanigliulo L.<sup>[8]</sup>, Neve V.<sup>[9]</sup>, Tursi A.<sup>[10]</sup>, Rizzi M.<sup>[11]</sup>, Brangiotti R.<sup>[12]</sup>, Bucci A.<sup>[13]</sup>, Allegrretta L.<sup>[14]</sup>, Contaldo A.<sup>[15]</sup>, Mastronardi M.<sup>[16]</sup>, De Tullio N.<sup>[17]</sup>, Hadad Y.<sup>[18]</sup>, Annese M.<sup>[1]</sup>, Dell'Aquila P.<sup>[2]</sup>, Palmisano C.M.<sup>[2]</sup>, Paiano P.<sup>[3]</sup>, Facciorusso A.<sup>[4]</sup>, Rima R.<sup>[4]</sup>, Guglielmi F.W.<sup>[5]</sup>, Sgarro C.<sup>[7]</sup>, Perri F.<sup>[1]</sup>

<sup>[1]</sup>Fondazione Casa Sollievo della Sofferenza - San Giovanni Rotondo - Italy, <sup>[2]</sup>Policlinico di Bari - Bari - Italy, <sup>[3]</sup>UOC Gastroenterologia - Ospedale Veris Delli Ponti - Scorrano - Italy, <sup>[4]</sup>Gastroenterologia ed Endoscopia Digestiva Ospedale Vito Fazzi - Lecce - Italy, <sup>[5]</sup>Ospedale Di Miccoli, UOC Gastroenterologia - Barletta - Italy, <sup>[6]</sup>Digestive Endoscopy Unit - Ospedale di Martina Franca - Martina Franca - Italy, <sup>[7]</sup>Gastroenterology and Digestive Endoscopy Unit - Foggia University Hospital - Foggia - Jersey, <sup>[8]</sup>Division of Gastroenterology, "S.S. Annunziata" Hospital - Taranto - Italy, <sup>[9]</sup>Division of Gastroenterology - Ospedale A. Perrino - Brindisi - Italy, <sup>[10]</sup>Servizio di Gastroenterologia Territoriale, DSS n°4 di Barletta, ASL BAT - Andria - Italy, <sup>[11]</sup>UOSD Endoscopia Digestiva-Ospedale della Murgia "Fabio Perinei" - Altamura - Italy, <sup>[12]</sup>UO di Endoscopia Digestiva - Ospedale di Venere - Bari - Italy, <sup>[13]</sup>UOC di Gastroenterologia ed Endoscopia Digestiva - Ospedale San Paolo - Bari - Italy, <sup>[14]</sup>UOC di Gastroenterologia ed Endoscopia Digestiva - Ospedale Santa Caterina Novella - Galatina - Italy, <sup>[15]</sup>UOC di Gastroenterologia ed Endoscopia Digestiva - IRCCS Saverio De Bellis - Castellana Grotte - Italy, <sup>[16]</sup>UOSD IBD - IRCCS Saverio De Bellis - Castellana Grotte - Italy, <sup>[17]</sup>Gastroenterologia ed Endoscopia Digestiva Ospedale Miulli - Acquaviva delle Fonti - Italy, <sup>[18]</sup>UOC di Medicina Interna - Ospedale Cardinale Giovanni Panico - Tricase - Italy

## OC.11.6

### OPTIMIZED BIOLOGIC THERAPIES IN ULCERATIVE COLITIS: A PROPENSITY SCORE-MATCHED ANALYSIS OF 12- MONTH REMISSION OUTCOMES

Bezzio C.<sup>[1]</sup>, Bertin L.\*<sup>[2]</sup>, Ranucci L.G.<sup>[1]</sup>, Marconcini G.<sup>[1]</sup>, Privitera G.<sup>[3]</sup>, Busacca A.<sup>[1]</sup>, Dal Buono A.<sup>[1]</sup>, Gabbiadini R.<sup>[1]</sup>, Loy L.<sup>[1]</sup>, Armuzzi A.<sup>[1]</sup>

<sup>[1]</sup>IRCCS Humanitas Research Hospital, Gastroenterology Department- IBD Unit, - Rozzano - Italy, <sup>[2]</sup>Azienda Ospedale Università Padova, Gastroenterology Unit- Department of Surgery- Oncology and Gastroenterology - Rozzano - Italy, <sup>[3]</sup>Dipartimento di Scienze della Salute, Università degli Studi di Milano - Milano - Italy

## OC.11.7

### CLOSTRIDIUM DIFFICILE INFECTION ASSOCIATES WITH THE NEED FOR BIOLOGICS: A RETROSPECTIVE LONG-TERM ANALYSIS IN A COHORT OF 102 IBD PATIENTS

**Spagnuolo R.**<sup>[1]</sup>, Scarlata G.G.M.<sup>[1]</sup>, Morano D.<sup>[1]</sup>, Imoletti F.<sup>[1]</sup>, Suraci E.<sup>[2]</sup>, Marasco R.<sup>[2]</sup>, Imeneo M.G.<sup>[2]</sup>, Pavia G.<sup>[3]</sup>, Pantanella M.<sup>[3]</sup>, Calabretta M.V.<sup>[3]</sup>, Marascio N.<sup>[3]</sup>, Quirino A.<sup>[3]</sup>, Trecarichi E.M.<sup>[4]</sup>, Russo A.<sup>[4]</sup>, Abenavoli L.<sup>[1]</sup>, Matera G.<sup>[3]</sup>, Luzza F.<sup>[1]</sup>

<sup>[1]</sup>Magna Graecia University, Health Sciences Department - Catanzaro - Italy, <sup>[2]</sup>University General Hospital "R. Dulbecco", IBD Unit - Catanzaro - Italy, <sup>[3]</sup>Magna Graecia University, Unit of Clinical Microbiology- Department of Health Sciences - Catanzaro - Italy, <sup>[4]</sup>Magna Graecia University, Infectious and Tropical Disease Unit- Department of Medical and Surgical Sciences - Catanzaro - Italy

## OC.11.8

### THROMBOEMBOLIC AND CARDIOVASCULAR RISK PROFILES IN ULCERATIVE COLITIS PATIENTS INITIATING ADVANCED THERAPIES: A SINGLE-CENTER STUDY

**Calvez V.\*<sup>[1]</sup>**, Cuccia G.<sup>[1]</sup>, Del Gaudio A.<sup>[1]</sup>, Capobianco I.<sup>[1]</sup>, Parisio L.<sup>[1]</sup>, Gasbarrini A.<sup>[1]</sup>, Scaldaferri F.<sup>[1]</sup>, Carbone L.<sup>[2]</sup>, Pugliese D.<sup>[1]</sup>

<sup>[1]</sup>Fondazione Policlinico Universitario "A. Gemelli" IRCCS, Catholic University of Rome, Department of Translational Medicine and Surgery - Roma - Italy, <sup>[2]</sup>Ospedale Isola Tiberina Gemelli Isola, Rome, Italy. - Roma - Italy

## OC.11.9

### DIAPHRAGMATIC ULTRASOUND INVESTIGATION TO DISCRIMINATE SARCOPENIC INDEX IN A POPULATION OF PATIENTS WITH IBD

**Palmisano C.M.\*<sup>[1]</sup>**, Dell'Aquila P.<sup>[2]</sup>, Cormio S.<sup>[2]</sup>, Borraccino A.V.<sup>[2]</sup>, Savino F.<sup>[2]</sup>, Forastiere D.<sup>[2]</sup>, Squeo F.<sup>[2]</sup>, Novielli D.<sup>[2]</sup>, Principi M.<sup>[2]</sup>

<sup>[1]</sup>Internal Medicine Unit "C. Frugoni", Department of Interdisciplinary Medicine, University of Bari "Aldo Moro" - Bari - Italy, <sup>[2]</sup>Section of Gastroenterology, Department of Precision and Regenerative Medicine and Ionian Area - Bari - Italy

## Sala Nimes

## OC.12 H. PYLORI

**Lunedì 14 Aprile 2025 dalle 11:30 alle 13:00**

**Moderatori: Leonardo Henry Eusebi (Bologna), Angelo Zullo (Roma)**

## OC.12.1

### H.PYLORI-RELATED GENES IN GASTRIC CORPUS MUCOSA OF PATIENTS WITH AUTOIMMUNE ATROPHIC GASTRITIS

**Cingolani S.\*<sup>[1]</sup>**, Belloni L.<sup>[1]</sup>, Stendardo G.<sup>[1]</sup>, Cozza G.<sup>[1]</sup>, Vavallo M.<sup>[1]</sup>, Dottori L.<sup>[1]</sup>, Butt J.<sup>[2]</sup>, Schiavone F.P.<sup>[1]</sup>, Waterboer T.<sup>[2]</sup>, Annibale B.<sup>[1]</sup>, Lahner E.<sup>[1]</sup>

<sup>[1]</sup>Department of Medical-Surgical Sciences and Translational Medicine, Sapienza University of Rome, Sant'Andrea University Hospital, Gastroenterology Unit, Rome, Italy - Roma - Italy, <sup>[2]</sup>Division of Infections and Cancer Epidemiology, German Cancer Research Center (DKFZ), Heidelberg, Germany - Heidelberg - Germany

## OC.12.2

### SEROREACTIVITY AGAINST HELICOBACTER PYLORI PROTEINS IN PATIENTS WITH H.PYLORI HISTOLOGICALLY-NEGATIVE AUTOIMMUNE ATROPHIC GASTRITIS

**Vavallo M.\*<sup>[1]</sup>**, Butt J.<sup>[2]</sup>, Cingolani S.<sup>[1]</sup>, Dottori L.<sup>[1]</sup>, Cozza G.<sup>[1]</sup>, Schiavone F.P.<sup>[1]</sup>, Dilaghi E.<sup>[1]</sup>, Belloni L.<sup>[1]</sup>, Franchitti M.<sup>[1]</sup>, Annibale B.<sup>[1]</sup>, Waterboer T.<sup>[2]</sup>, Lahner E.<sup>[1]</sup>

<sup>[1]</sup>Sapienza University of Rome, Department of Medical-Surgical Sciences and Translational Medicine, Sant'Andrea University Hospital, Gastroenterology Unit, Rome, Italy - Roma - Italy, <sup>[2]</sup>German Cancer Research Center (DKFZ), Division of Infections and Cancer Epidemiology, Heidelberg, Germany - Heidelberg - Germany

## OC.12.3

### BURDEN OF GASTRIC CANCER ATTRIBUTABLE TO HELICOBACTER PYLORI IN 27 COUNTRIES AND 6 GEOGRAPHIC REGIONS WORLDWIDE IN 2022

**Collatuzzo G.\*<sup>[1]</sup>**, Dajti E.<sup>[1]</sup>, Secco M.<sup>[1]</sup>, Boffetta P.<sup>[2]</sup>, Zagari R.M.<sup>[1]</sup>

<sup>[1]</sup>Department of Medical and Surgical Sciences, University of Bologna, 40126 Bologna, Italy. - Bologna - Italy, <sup>[2]</sup>- Stony Brook, New York - United States of America

## OC.12.4

### ITALIAN REGISTRY ON HELICOBACTER PYLORI TREATMENT (HP-ITAREG): EFFECTIVENESS AND SAFETY OF FIRST-LINE TREATMENTS IN CLINICAL PRACTICE.

**Mencarini L.\*<sup>[1]</sup>**, Mussomeli E.<sup>[1]</sup>, Bombaci F.<sup>[1]</sup>, Pavoni M.<sup>[1]</sup>, Fiorini G.<sup>[1]</sup>, Gravina A.G.<sup>[2]</sup>, Panarese A.<sup>[3]</sup>, Ribaldone D.G.<sup>[4]</sup>, Graziani C.<sup>[5]</sup>, Gigliotti F.<sup>[6]</sup>, Lella F.<sup>[7]</sup>, Nardone G.<sup>[8]</sup>, Del Vecchio Blanco G.<sup>[9]</sup>, Paoluzi O.A.<sup>[9]</sup>, Catanzaro R.<sup>[10]</sup>, Chialà C.<sup>[11]</sup>, Annibale B.<sup>[12]</sup>, Bartolozzi S.<sup>[13]</sup>, Broglia L.<sup>[13]</sup>, Conigliaro R.<sup>[14]</sup>, Luzza F.<sup>[15]</sup>, Marfinati Hervoso C.<sup>[16]</sup>, Bargiggia S.<sup>[16]</sup>, Cannizzaro R.<sup>[17]</sup>, Vestito A.<sup>[18]</sup>, Montagnani M.<sup>[11]</sup>, Borghi C.<sup>[11]</sup>, Vaira B.<sup>[1]</sup>, Pellicano R.<sup>[4]</sup>, Ferrara M.<sup>[6]</sup>, Romano M.<sup>[2]</sup>, Gasbarrini A.<sup>[5]</sup>, Bazzoli F.<sup>[1]</sup>, Zagari R.M.<sup>[1]</sup>

<sup>[1]</sup>Department of Medical and Surgical Sciences, University of Bologna - Bologna - Italy, <sup>[2]</sup>Department of Precision Medicine "F. Magrassi", University of Campania "Luigi Vanvitelli" - Naples - Italy, <sup>[3]</sup>Department of Gastroenterology and Digestive Endoscopy, Central Hospital - Taranto - Italy, <sup>[4]</sup>General and Specialistic Medical Department, Division of Gastroenterology, AOU Città della Salute e della Scienza - Torino - Italy, <sup>[5]</sup>Medicina Interna e Gastroenterologia, IRCCS Fondazione Policlinico Universitario A. Gemelli, Università Cattolica - Roma - Italy, <sup>[6]</sup>Gastroenterology and Endoscopic Unit, Fatebenefratelli Isola Tiberina, Gemelli Isola Hospital - Roma - Italy, <sup>[7]</sup>Gastroenterology Unit, Policlinico San Pietro - Bergamo - Italy, <sup>[8]</sup>Department of Clinical Medicine and Surgery, Hepato-Gastroenterology Unit, University of Naples "Federico II - Napoli - Italy, <sup>[9]</sup>Department of System Medicine, University of Rome Tor Vergata - Roma - Italy, <sup>[10]</sup>Gastroenterology and Hepatology Service, Internal Medicine Unit, University Hospital "G. Rodolico", University of Catania - Catania - Italy, <sup>[11]</sup>Gastroenterology and Digestive Endoscopy, S. Andrea Hospital, Vercelli - Vercelli - Italy, <sup>[12]</sup>Department of Medical-Surgical Sciences and Translation Medicine, S. Andrea Hospital, Sapienza University - Roma - Italy, <sup>[13]</sup>Unit of Gastroenterology, SS Trinità Hospital, Borgomanero - Novara - Italy, <sup>[14]</sup>Gastroenterology and Digestive Endoscopy Department, Sant'Agostino Estense Hospital, Baggiovara - Modena - Italy, <sup>[15]</sup>Department of Health Sciences, University Magna Graecia - Catanzaro - Italy, <sup>[16]</sup>Division of Gastroenterology, "A. Manzoni" Hospital - Lecco - Italy, <sup>[17]</sup>Department of Gastroenterology, Istituto Nazionale Tumori IRCCS - Aviano - Italy, <sup>[18]</sup>Gastroenterology Unit, Azienda Ospedaliero-Universitaria di Bologna, S. Orsola Hospital - Bologna - Italy

## OC.12.5

### ENDOFASTER COULD REDUCE THE NEED OF TAKING GASTRIC BIOPSIES?

Esposito L., **Pigò F.\***, Fernicola G., Lupo M., Bertani H., Grande G., Cocca S., Russo S., Marocchi M., Marsico M., Boarino V., Casciola R., Conigliaro R.

*Azienda Ospedaliero-Universitaria di Modena - Modena - Italy*

## OC.12.6

### STREAMLINING DYSPEPSIA MANAGEMENT: IS ROUTINE BIOPSY MAPPING WARRANTED IN H. PYLORI-NEGATIVE PATIENTS?

**Fiorini G.\*<sup>[1]</sup>**, Pavoni M.<sup>[2]</sup>, D'Errico A.<sup>[3]</sup>, Tardio M.L.<sup>[3]</sup>, Zullo A.<sup>[4]</sup>, Saracino I.M.<sup>[2]</sup>, Massarenti G.<sup>[2]</sup>, Arlotti L.<sup>[2]</sup>, Borghi C.<sup>[1]</sup>, Vaira D.<sup>[2]</sup>

<sup>[1]</sup>Cardiovascular Internal Medicine, IRCCS Azienda Ospedaliero-Universitaria di Bologna - Bologna - Italy, <sup>[2]</sup>Medical and Surgical Sciences Department, Sant'Orsola-Malpighi University Hospital - Bologna - Italy, <sup>[3]</sup>Pathology Unit, IRCCS Azienda Ospedaliero-Universitaria di Sant'Orsola di Bologna - Bologna - Italy, <sup>[4]</sup>Gastroenterology and Digestive Endoscopy, Nuovo Regina Margherita Hospital - Roma - Italy

## OC.12.7

### HELICOBACTER PYLORI SCREENING INTEGRATED TO OCCUPATIONAL HEALTH SURVEILLANCE - THE HPOS STUDY

**Collatuzzo G.\*<sup>[1]</sup>**, Fiorini G.<sup>[1]</sup>, Pavoni M.<sup>[1]</sup>, Vaira D.<sup>[1]</sup>, Boffetta P.<sup>[2]</sup>

<sup>[1]</sup>Department of Medical and Surgical Sciences, University of Bologna, Bologna, Italy - Bologna - Italy, <sup>[2]</sup>Stony Brook Cancer Center, Stony Brook University, Stony Brook, NY, USA - New York and Bologna - United States of America

## OC.12.8

### COMPARISON OF A NEW INNOVATIVE COLUMN-FREE MINIATURISED GAS MS WITH CLASSIC MASS SPECTROMETRY FOR HELICOBACTER PYLORI INFECTION ANALYSIS

**Pavoni M.\*<sup>[1]</sup>**, Fiorini G.<sup>[2]</sup>, Gatta L.<sup>[3]</sup>, Arlotti L.<sup>[1]</sup>, Massarenti G.<sup>[1]</sup>, Borghi C.<sup>[2]</sup>, Vaira D.<sup>[2]</sup>

<sup>[1]</sup>Department of Medical and Surgical Sciences, IRCCS S. Orsola, University of Bologna, Bologna, Italy - Bologna - Italy, <sup>[2]</sup>Cardiovascular Medicine Unit, Heart, Chest and Vascular Dept., IRCCS Azienda Ospedaliero-Universitaria di Bologna, Bologna, Italy - Bologna - Italy, <sup>[3]</sup>Gastroenterology Unit, ASL Toscana Nord-Ovest, Versilia Hospital, Lido di Camaiore, Italy. - Lido di Camaiore - Italy

## OC.12.9

### VALIDATION OF A FLOW-CHART FOR THE USE OF ENDOFASTER FOR H. PYLORI DIAGNOSIS

Ceraso C., **Pigò F.\***, Fernicola G., Lupo M., Bertani H., Grande G., Russo S., Cocca S., Marocchi M., Marsico M., Boarino V., Casciola R., Conigliaro R.

*Azienda Ospedaliero Universitaria di Modena - Modena - Italy*

## Sala Mylasa

## VIDEO

### V.02

**Lunedì 14 Aprile 2025 dalle 11:30 alle 13:00**

**Moderatori: Guido Manfredi (Crema), Marco Marzioni (Ancona)**

### V.02.1

#### PANCREATIC TUBERCULOSIS MIMICKING CANCER DIAGNOSED BY EUS-FNB

**Sacco M.\***, Camurati F., Stasio R.C., Staiano M.T., Dibitetto S., Gaia S., Bruno M., De Angelis C.G.

*S.C. Gastroenterologia U, Azienda Ospedaliero-Universitaria Città della Salute e della Scienza di Torino, Torino, Italy - Torino - Italy*

### V.02.2

#### SINGLE-SESSION EUS-GUIDED GALLBLADDER DRAINAGE FOR ACUTE CHOLECYSTITIS WITH LAMS AND GALLBLADDER RENDEZVOUS THROUGH THE LAMS FOR CHOLEDOCHOLITHIASIS IN INACCESSIBLE PERIDIVERTICULAR PAPILLA: A VIDEO CASE REPORT

**Scalvini D.\*<sup>[1]</sup>**, Mauro A.<sup>[2]</sup>, Mazza S.<sup>[2]</sup>, Alfieri D.<sup>[1]</sup>, Cappellini A.<sup>[1]</sup>, Ciccioli C.<sup>[3]</sup>, Bardone M.<sup>[2]</sup>, Pozzi L.<sup>[2]</sup>, Agazzi S.<sup>[2]</sup>, Ravetta V.<sup>[2]</sup>, Strada E.G.<sup>[2]</sup>, Torella Viera F.<sup>[2]</sup>, Anderloni A.<sup>[1]</sup>

*<sup>[1]</sup>University of Pavia; Gastroenterology & Digestive Endoscopy unit, Fondazione IRCCS, Policlinico San Matteo, Pavia - Pavia - Italy, <sup>[2]</sup>Gastroenterology & Digestive Endoscopy unit, Fondazione IRCCS Policlinico San Matteo, Pavia - Pavia - Italy, <sup>[3]</sup>University of Palermo - Gastroenterology & Digestive endoscopy unit, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy*



### V.02.3

#### DIFFERENTIAL DIAGNOSIS OF SOLID PANCREATIC LESIONS USING DETECTIVE FLOW IMAGING, DIRECTIONAL E-FLOW AND CONTRAST-ENHANCED HARMONIC ENDOSCOPIC ULTRASOUND

**Antonini F.\***, Donnarumma D., Buono T., Rosati O.

*Gastroenterology and Interventional Endoscopy Unit - Ascoli Piceno - Italy*

### V.02.4

#### ENDOSCOPIC ULTRASOUND DIRECTED TRANS-ENTERIC ERCP (EDEE) IN PATIENT WITH PANCREATO-JEJUNAL ANASTOMOSIS STRICTURE: LONG TERM PATENCY OF DOUBLE LUMINAL APPOSING METAL STENTS.

**Ciccioli C.\*<sup>[1]</sup>**, Mauro A.<sup>[1]</sup>, Mazza S.<sup>[1]</sup>, Alfieri D.<sup>[1]</sup>, Cappellini A.<sup>[1]</sup>, Scalvini D.<sup>[1]</sup>, Bardone M.<sup>[1]</sup>, Barteselli C.<sup>[1]</sup>, Ravetta V.<sup>[1]</sup>, Sgarlata C.<sup>[1]</sup>, Torello Viera F.<sup>[1]</sup>, Veronese L.<sup>[1]</sup>, Quaretti P.<sup>[2]</sup>, Anderloni A.<sup>[1]</sup>

<sup>[1]</sup>*Gastroenterology and Endoscopy Unit, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy, <sup>[2]</sup>Unit of Interventional Radiology, Department of Radiology, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy*

### V.02.5

#### MANAGEMENT OF SPHINCTER OF ODDI DYSFUNCTION WITH EUS-GUIDED TRANSJEJUNAL ERCP: A MULTIMODAL ENDOSCOPIC APPROACH

**Novielli D.\*<sup>[1]</sup>**, Tenorio E.<sup>[2]</sup>, Alric H.<sup>[2]</sup>, Benosman H.<sup>[2]</sup>, Cellier C.<sup>[2]</sup>, Perez--Cuadrado--Robles E.<sup>[2]</sup>

<sup>[1]</sup>*Università degli Studi di Bari "Aldo Moro" - Bari - Italy, <sup>[2]</sup>Department of Gastroenterology, Georges-Pompidou European Hospital - Paris - France*

### V.02.6

#### EXTRA-ANATOMICAL BILIARY RECONSTRUCTION IN A COMPLEX CASE OF HIGH-OUTPUT BILIARY FISTULA AND COMMON BILE DUCT OCCLUSION FOLLOWING RIGHT HEPATECTOMY: A MULTIDISCIPLINARY APPROACH COMBINING PERCUTANEOUS AND CHOLANGIOSCOPY-GUIDED ENDOSCOPIC TECHNIQUES

**Scalvini D.\*<sup>[1]</sup>**, Alaimo A.S.<sup>[2]</sup>, Mauro A.<sup>[3]</sup>, D'Agostino A.M.<sup>[4]</sup>, Mazza S.<sup>[3]</sup>, Corti R.<sup>[4]</sup>, Cionfoli N.<sup>[3]</sup>, Bardone M.<sup>[3]</sup>, Quaretti P.<sup>[4]</sup>, Anderloni A.<sup>[1]</sup>

<sup>[1]</sup>*University of Pavia; Gastroenterology & Digestive Endoscopy unit, Fondazione IRCCS, Policlinico San Matteo, Pavia - Pavia - Italy, <sup>[2]</sup>University of Pavia - Unità operativa di radiologia interventistica, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy, <sup>[3]</sup>Gastroenterology & Digestive Endoscopy unit, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy, <sup>[4]</sup>Unità operativa di radiologia interventistica, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy*

## V.02.7

### THROUGH THE LAMS INTERVENTION AFTER ENDOSCOPIC ULTRASOUND-GUIDED RESIDUAL GALLBLADDER DRAINAGE AS RESCUE TREATMENT IN NON SURGICAL CANDIDATE WITH RECURRENT BILIARY ABDOMINAL PAIN

**Rancatore G.\***, Rizzo G.E.M., Ligresti D., Infantino G., Quintini D., Belluardo N., Tarantino I.

*ISMETT-UPMC - Palermo - Italy*

## V.02.8

### DON'T FORGET TO LOOK BACK: MANAGING ACCESS TRACT PERITONITIS FOLLOWING MIGRATION OF AN EUS-GUIDED ANTEGRADE STENTING USING EUS-GUIDED EXTRAHEPATIC RENDEZ-VOUS

Vanella G.<sup>[2]</sup>, **Frigo F.\*<sup>[2]</sup>**, Belfiori G.<sup>[1]</sup>, Crippa S.<sup>[1]</sup>, Falconi M.<sup>[1]</sup>, Arcidiacono P.G.<sup>[2]</sup>

<sup>[1]</sup>Pancreatic Surgery, IRCCS San Raffaele Scientific Institute - Milan - Italy, <sup>[2]</sup>Pancreatobiliary Endoscopy and Endosonography Division, IRCCS San Raffaele Scientific Institute - Milan - Italy

## V.02.9

### ANTEROGRADE RESCUE OF A DISPLACED HEPATOGASTROSTOMY

Quintini D., Belluardo N., Infantino G., **Rancatore G.\***, Rizzo G.E.M., Ligresti D., Tarantino I.

*ISMETT - Palermo - Italy*

**13.10 - 14.10**

**POSTER ROUND (SESSIONE NON ACCREDITATA ECM)**

**14.10 - 15.20**

**SESSIONE LIVE 2**

**SALA ORANGE 1**

Moderatore: *Andrea Anderloni (Pavia), Thomas Togliani (Verona)*

Tutor: *Alessandro Repici (Rozzano), Marco Spadaccini (Rozzano), Cecilia Binda (Forli-Cesena)*

**14.20 - 15.20**

**TAVOLA ROTONDA**

**SALA LEPTIS MAGNA**

**Sfide nella malattia da reflusso esofageo: terapie tradizionali versus terapie innovative**

Moderatori: *Renato Salvador (Padova), Nicola de Bortoli (Pisa), Pierluigi Consolo (Messina)*

- **La certezza (i PPI) e la promessa (i P-CAB)**  
*Edoardo Vincenzo Savarino (Padova)*

- **Le altre terapie mediche**  
*Luigi Gatta (Viareggio)*
- **La fundoplicatio endoscopica: sogno o realtà?**  
*Leonardo Henry Eusebi (Bologna)*
- **La fundoplicatio laparoscopica, risultati a lungo termine**  
*Luca Provenzano (Padova)*
- **Le nuove terapie chirurgiche**  
*Andrea Zanoni (Rovereto)*

14.20 – 15.20

**TAVOLA ROTONDA****SALA MASSALIA 1****Riabilitazione funzionale in Gastroenterologia: non solo pavimento pelvico**Moderatori: *Gabrio Bassotti (Perugia), Claudio Londoni (Crema)*

- **La riabilitazione in gastroenterologia**  
*Edda Battaglia (Chivasso)*
- **Dissinergia addomino-frenica e gonfiore addominale**  
*Paola Iovino (Salerno)*
- **Dissinergia addomino-frenica nella MRGE**  
*Maria Cristina Neri (Milano)*

14.20 – 15.20

**TAVOLA ROTONDA****SALA MASSALIA 2****Il reprocessing degli strumenti endoscopici: mirare al miglioramento o cambiare strada?**Moderatori: *Bastianello Germanà (Belluno), Giulio Petrocelli (Milano)*

- **Lo stato attuale delle infezioni veicolate dagli endoscopi in Italia**  
*Marco Sacco (Torino)*
- **Il reprocessing degli strumenti endoscopici: dove siamo arrivati e come possiamo migliorare?**  
*Emanuele Marciano (Pisa)*
- **Il monouso lusso o necessità?**  
*Vincenzo Giorgio Mirante (Verona)*

14.20 – 15.20

**TAVOLA ROTONDA****SALA ORANGE 2****Gastroenteropatie eosinofile, non solo esofago**Moderatori: *Renato Tambucci (Roma), Marco Vincenzo Lenti (Pavia)*

- **Inquadramento diagnostico**  
*Paola De Angelis (Roma)*
- **Gestione terapeutica**  
*Caterina Strisciuglio (Napoli)*
- **Il punto di vista del gastroenterologo nell'adulto**  
*Elisa Marabotto (Genova)*

14.20 – 15.20

**TAVOLA ROTONDA****SALA TARRAGONA****“Profiling” e “Sequencing” nella terapia delle IBD: oggi e domani**

Moderatori: *Maria Cappello (Palermo), Maria Carla Di Paolo (Roma)*

- **“Profiling”: dalla clinica agli omics**  
*Giammarco Mocchi (Cagliari)*
- **“Sequencing”: prima linea sempre anti-tnf?**  
*Rita Monterubbiansi (Roma)*
- **Sequencing: come scegliere le terapie di seconda linea**  
*Linda Ceccarelli (Pisa)*

14.20 – 15.20

**POINT OF VIEW****SALA MYLASA****Approccio interventistico nella pancreatite cronica: quando e come**

Moderatore: *Matteo Tacelli (Roma)*

- **Il trattamento in CPRE**  
*Livia Archibugi (Milano)*
- **Quando entra in gioco l'ecoendoscopista**  
*Marianna Signoretti (Roma)*

14.20 – 14.50

**FOCUS ON****SALA NIMES****Terapia genica in epatologia (pediatrica): presente e futuro**

Moderatore: *Claudio Romano (Messina)*

Relatore: *Lorenzo D'Antiga (Bergamo)*

15.30 – 16.00

**LETTURA****SALA LEPTIS MAGNA****Appropriatezza in gastroenterologia: luci e ombre e possibile ruolo dell'intelligenza artificiale**

Presenta: *Massimo Bellini (Pisa)*

Relatore: *Marco Soncini (Lecco)*

**15.30 – 16.00****FOCUS ON****SALA MASSALIA 1****“Leaky gut”, la porta di ingresso delle malattie digestive ed extradigestive**Moderatore: *Gianluca Ianiro (Roma)*Relatore: *Maria Raffaella Barbaro (Bologna)***15.30 – 16.00****L'ESPERTO RISPONDE: HOW I DO IT****SALA ORANGE 1****Diagnosi e trattamento della malattia celiaca refrattaria**Moderatore: *Fabiana Zingone (Padova)*Relatore: *Antonio Di Sabatino (Pavia)***16.10 – 17.10****SESSIONE DI BEST ORAL COMMUNICATION, ORALI E VIDEO IN PARALLELO (SESSIONE NON ACCREDITATA ECM)****Sala Leptis Magna****BOC.03 BEST ORAL COMMUNICATION****Lunedì 14 Aprile 2025 dalle 16:10 alle 17:10****Moderatori: Ivo Boskoski (Roma), Nico Pagano (Novara)****BOC.03.1****ARTIFICIAL INTELLIGENCE FOR ESTIMATION OF THE SIZE OF COLORECTAL POLYPS DURING REAL-TIME COLONOSCOPY****Antonelli G.<sup>[1]</sup>, Desideri F.<sup>[2]</sup>, Schiavone S.<sup>[1]</sup>, Bevilacqua N.<sup>[2]</sup>, Dequarti A.<sup>[2]</sup>, Tripodi G.<sup>[3]</sup>, Comberlato M.<sup>[2]</sup>, Farris P.<sup>[2]</sup>, Spadaccini M.<sup>[4]</sup>, Repici A.<sup>[4]</sup>, Iacopini F.<sup>[1]</sup>, Hassan C.<sup>[4]</sup>**

<sup>[1]</sup>Gastroenterology and Digestive Endoscopy Unit, Castelli Hospital - Rome - Italy, <sup>[2]</sup>Gastroenterology Department, San Maurizio Hospital - Bolzano - Italy, <sup>[3]</sup>Digestive Endoscopy Unit, Fondazione Policlinico Universitario Agostino Gemelli - Roma - Italy, <sup>[4]</sup>Endoscopy Unit, Humanitas Clinical and Research Hospital, IRCCS - Rozzano - Italy

## BOC.03.2

### STANDARDIZING EUS-GUIDED GASTROENTEROSTOMY: A DELPHI CONSENSUS ON TECHNICAL STEPS AND ADVERSE EVENTS MANAGEMENT

**Vanella G.\*<sup>[1]</sup>**, Leone R.<sup>[1]</sup>, Frigo F.<sup>[1]</sup>, Bronswijk M.<sup>[2]</sup>, Van Wanroij R.L.J.<sup>[3]</sup>, Chen Y.<sup>[4]</sup>, Binmoeller K.F.<sup>[5]</sup>, Perez--Miranda M.<sup>[6]</sup>, Chahal P.<sup>[20]</sup>, Jovani M.<sup>[7]</sup>, Tyberg A.<sup>[18]</sup>, Pérez--Cuadrado--Robles E.<sup>[8]</sup>, Barthet M.<sup>[9]</sup>, Deprez P.<sup>[10]</sup>, Kahaleh M.<sup>[11]</sup>, Adler D.G.<sup>[19]</sup>, Khashab M.<sup>[13]</sup>, Teoh A.Y.<sup>[12]</sup>, Itoi T.<sup>[14]</sup>, Lakhtakia S.<sup>[15]</sup>, Kunda R.<sup>[16]</sup>, Van Der Merwe S.<sup>[17]</sup>, Arcidiacono P.G.<sup>[1]</sup>

<sup>[1]</sup>Pancreatobiliary Endoscopy and Endosonography Division, Pancreas Translational and Clinical Research Center, IRCCS San Raffaele Scientific Institute - Milano - Italy, <sup>[2]</sup>Department of Gastroenterology and Hepatology, Imelda General Hospital - Bonheiden - Belgium, <sup>[3]</sup>Department of Gastroenterology and Hepatology, Amsterdam UMC - Amsterdam - Netherlands, <sup>[4]</sup>Division of Gastroenterology and Hepatology, McGill University Health Centre - Montreal - Canada, <sup>[5]</sup>Interventional Endoscopy Services, California Pacific Medical Center - San Francisco, California - United States of America, <sup>[6]</sup>Gastroenterology Department, Hospital Universitario Rio Hortega - Valladolid - Spain, <sup>[7]</sup>Division of Gastroenterology, Maimonides Medical Center - New York, New York - United States of America, <sup>[8]</sup>Department of Gastroenterology, Hôpital Européen Georges-Pompidou - Paris - France, <sup>[9]</sup>Department of Hepatogastroenterology, Faculty of Medicine, Aix-Marseille University, Chemin des Bourrely - Marseille - France, <sup>[10]</sup>Department of Hepatogastroenterology, Cliniques Universitaires Saint-Luc, Université Catholique de Louvain - Brussels - Belgium, <sup>[11]</sup>Department of Internal Medicine, Rutgers Robert Wood Johnson Medical School - New Brunswick, New Jersey - United States of America, <sup>[12]</sup>Department of Surgery, The Chinese University of Hong Kong - Shatin - Hong Kong, <sup>[13]</sup>Division of Gastroenterology and Hepatology, Johns Hopkins Hospital - Baltimore, Maryland - United States of America, <sup>[14]</sup>Department of Gastroenterology and Hepatology, Tokyo Medical University - Tokyo - Japan, <sup>[15]</sup>Department of Gastroenterology, Asian Institute of Gastroenterology - Hyderabad - India, <sup>[16]</sup>Department of Surgery, Universitair Ziekenhuis Brussel, Vrije Universiteit Brussel - Brussels - Belgium, <sup>[17]</sup>Department of Gastroenterology and Hepatology, University Hospital Gasthuisberg - Leuven - Belgium, <sup>[18]</sup>Hackensack University Medical Center - Hackensack, New Jersey - United States of America, <sup>[19]</sup>Center for Advanced Therapeutic Endoscopy, Porter Adventist Hospital - Denver, Colorado - United States of America, <sup>[20]</sup>University of Texas Health - San Antonio, Texas - United States of America

## BOC.03.3

### PERFORMANCE OF THREE ENDOSCOPIC GASTROPLASTY TECHNIQUES IN DIFFERENT OBESITY CLASSES. RESULTS AT 18 MONTHS FOLLOW-UP FROM A SINGLE CENTER, RANDOMIZED TRIAL

**Vadalà Di Prampero S.F.\*<sup>[1]</sup>**, Geraci M.<sup>[2]</sup>, Cosseddu V.<sup>[3]</sup>, Formichetti J.<sup>[3]</sup>, Bazzu P.<sup>[3]</sup>, Rocchi C.<sup>[3]</sup>, Massidda M.<sup>[3]</sup>, Giustacchini P.<sup>[4]</sup>, Costamagna G.<sup>[1]</sup>, Bulajic M.<sup>[1]</sup>

<sup>[1]</sup>Digestive Endoscopy Unit, Ospedale Fatebenefratelli Gemelli Isola Tiberina - Roma - Italy, <sup>[2]</sup>Sapienza University of Rome - Roma - Italy, <sup>[3]</sup>Mater Olbia Hospital - Roma - Italy, <sup>[4]</sup>Università Cattolica del Sacro Cuore, Fondazione Policlinico A. Gemelli IRCCS - Roma - Italy

## BOC.03.4

### THE PROGNOSTIC IMPACT OF COMORBIDITIES IN PATIENTS WITH HEPATOCELLULAR CARCINOMA: AN ANALYSIS OF THE ITA.LI.CA DATABASE

Pelizzaro F.<sup>[1]</sup>, Pinto E.\*<sup>[1]</sup>, Russo F.P.<sup>[1]</sup>, Gambato M.<sup>[1]</sup>, Famularo S.<sup>[2]</sup>, Piscaglia F.<sup>[3]</sup>, Cabibbo G.<sup>[4]</sup>, Trevisani F.<sup>[5]</sup>, Ghittoni G.<sup>[6]</sup>, Sangiovanni A.<sup>[7]</sup>, Missale G.<sup>[8]</sup>, Marra F.<sup>[9]</sup>, Foschi F.G.<sup>[10]</sup>, Saitta C.<sup>[11]</sup>, Svegliati Baroni G.<sup>[12]</sup>, Morisco F.<sup>[13]</sup>, Giannini E.G.<sup>[14]</sup>, Boninsegna S.<sup>[15]</sup>, Di Marco M.<sup>[16]</sup>, Vidili G.<sup>[17]</sup>, Ponziani F.R.<sup>[18]</sup>, Martini A.<sup>[19]</sup>, Sacco R.<sup>[20]</sup>, Brunetto M.R.<sup>[21]</sup>, Mega A.<sup>[22]</sup>, Azzaroli F.<sup>[23]</sup>, Magalotti D.<sup>[24]</sup>, Nardone G.<sup>[25]</sup>, Sacerdoti D.<sup>[26]</sup>, Farinati F.<sup>[1]</sup>

<sup>[1]</sup>Department of Surgery, Oncology and Gastroenterology, University of Padova - Padova - Italy, <sup>[2]</sup>Department of Hepatobiliary and General Surgery, IRCCS Humanitas Research Hospital - Rozzano - Italy, <sup>[3]</sup>Division of Internal Medicine, Hepatobiliary Diseases and Immunoallergology, IRCCS Azienda Ospedaliero-Universitaria di Bologna - Bologna - Italy, <sup>[4]</sup>Department of Health Promotion, Mother & Child Care, Internal Medicine & Medical Specialties, PROMISE, Gastroenterology & Hepatology Unit, University of Palermo - Palermo - Italy, <sup>[5]</sup>Italian Liver Cancer (ITA.LI.CA) Association - Bologna - Italy, <sup>[6]</sup>Gastroenterology Unit, Belcolle Hospital - Viterbo - Italy, <sup>[7]</sup>Division of Gastroenterology and Hepatology, Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico and C.R.C. "A.M. & A. Migliavacca Center for Liver Disease" - Milano - Italy, <sup>[8]</sup>Department of Medicine and Surgery, Infectious Diseases and Hepatology Unit, University of Parma and Azienda Ospedaliero-Universitaria di Parma - Parma - Italy, <sup>[9]</sup>Department of Experimental and Clinical Medicine, Internal Medicine and Hepatology Unit, University of Firenze - Firenze - Italy, <sup>[10]</sup>Department of Internal Medicine, Ospedale per gli Infermi di Faenza - Faenza - Italy, <sup>[11]</sup>Department of Clinical and Experimental Medicine, Clinical and Molecular Hepatology Unit, University of Messina - Messina - Italy, <sup>[12]</sup>Liver Injury and Transplant Unit, Polytechnic University of Marche - Ancona - Italy, <sup>[13]</sup>Department of Clinical Medicine and Surgery, Diseases of the Liver and Biliary System Unit, University of Napoli "Federico II" - Napoli - Italy, <sup>[14]</sup>Gastroenterology Unit, Department of Internal Medicine, University of Genova - Genova - Italy, <sup>[15]</sup>Gastroenterology Unit, IRCCS Sacro Cuore Don Calabria Hospital - Negrar - Italy, <sup>[16]</sup>Medicine Unit, Bolognini Hospital - Seriate - Italy, <sup>[17]</sup>Department of Medicine, Surgery and Pharmacy, Azienda Ospedaliero-Universitaria of Sassari - Sassari - Italy, <sup>[18]</sup>Liver Unit, CEMAD - Centro Malattie dell'Apparato Digerente, Medicina Interna e Gastroenterologia, Università Cattolica del Sacro Cuore, Fondazione Policlinico Universitario Gemelli IRCCS - Roma - Italy, <sup>[19]</sup>Unit of Internal Medicine and Hepatology, Department of Medicine, Azienda Ospedale Università Padova - Padova - Italy, <sup>[20]</sup>Gastroenterology and Digestive Endoscopy Unit, Foggia University Hospital - Foggia - Italy, <sup>[21]</sup>Department of Clinical and Experimental Medicine, Hepatology and Liver Physiopathology Laboratory, University Hospital of Pisa - Pisa - Italy, <sup>[22]</sup>Gastroenterology Unit, Bolzano Regional Hospital - Bolzano - Italy, <sup>[23]</sup>Division of Gastroenterology, IRCCS Azienda Ospedaliero-Universitaria di Bologna - Bologna - Italy, <sup>[24]</sup>Radiology Unit Fanti, IRCCS Azienda Ospedaliero-Universitaria di Bologna - Bologna - Italy, <sup>[25]</sup>Department of Clinical Medicine and Surgery, Hepato Gastroenterology Unit, University of Napoli "Federico II" - Napoli - Italy, <sup>[26]</sup>Liver Unit, Department of Medicine, University of Verona, Azienda Ospedaliera Universitaria Integrata of Verona - Verona - Italy

## BOC.03.5

### APPLICATION OF NEXT-GENERATION SEQUENCING ON BILIARY MICROBIOTA IN PATIENTS UNDERGOING ERCP: THE "MICROBILE" REGISTRY

**Binda C.\*<sup>[1]</sup>**, Gibiino G.<sup>[1]</sup>, Romagnoli G.<sup>[1]</sup>, Gatti G.<sup>[2]</sup>, Lucchi G.<sup>[3]</sup>, Perini B.<sup>[4]</sup>, Giuffrida P.<sup>[1]</sup>, Coluccio C.<sup>[1]</sup>, Fabbri S.<sup>[1]</sup>, Cucchetti A.<sup>[5]</sup>, Cricca M.<sup>[6]</sup>, Sambri V.<sup>[6]</sup>, Fabbri C.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology and Digestive Endoscopy Unit, Forli-Cesena Hospitals, AUSL Romagna - Forli-Cesena - Italy, <sup>[2]</sup>Alma Mater Studiorum - University of Bologna - Bologna - Italy, <sup>[3]</sup>Department of Pharmacy and Biotechnology, University of Bologna - Forli-Cesena - Italy, <sup>[4]</sup>Gastroenterology Unit, Azienda Ospedale-Università di Padova (AOUP) - Padova - Italy, <sup>[5]</sup>Department of Medical and Surgical Sciences - DIMEC, Alma Mater Studiorum, University of Bologna - Bologna - Italy, <sup>[6]</sup>Department of Experimental, Diagnostic and Specialty Medicine DIMES, University of Bologna - Bologna - Italy

## BOC.03.6

### NON-ANESTHESIOLOGIST-ADMINISTERED PROPOFOL SEDATION FOR OUTPATIENT ENDOSCOPY: SAFETY ANALYSIS IN A TERTIARY CENTER AND ECONOMIC IMPACT ON THE ITALIAN HEALTHCARE SYSTEM

**Mandarino FV.\*<sup>[1]</sup>**, Gribaudo G.<sup>[2]</sup>, Salmeri N.<sup>[3]</sup>, Fanti L.<sup>[1]</sup>, Barchi A.<sup>[1]</sup>, Massimino L.<sup>[1]</sup>, Fasulo E.<sup>[1]</sup>, Dell'Anna G.<sup>[1]</sup>, Azzolini F.<sup>[1]</sup>, Viale E.<sup>[1]</sup>, Vespa E.<sup>[1]</sup>, Facciorusso A.<sup>[4]</sup>, Fuccio L.<sup>[5]</sup>, Mantovani L.G.<sup>[2]</sup>, Cortesi P.A.<sup>[2]</sup>, Danese S.<sup>[1]</sup>

<sup>[1]</sup>Department of Gastroenterology and Gastrointestinal Endoscopy, Vita-Salute San Raffaele University - Scientific Institute San Raffaele - Milan - Italy, <sup>[2]</sup>Research Centre on Public Health (CESP), University of Milan-Bicocca - Monza - Italy, <sup>[3]</sup>Department of Clinical Sciences and Community Health, University of Milan - Milan - Italy, <sup>[4]</sup>Gastroenterology Unit, University of Lecce - Lecce - Italy, <sup>[5]</sup>Department of Medical and Surgical Sciences, University of Bologna - Bologna - Italy

## Sala Massalia 1

# COMUNICAZIONI ORALI

## OC.13 UPPER GI 3

Lunedì 14 Aprile 2025 dalle 16:10 alle 17:10

**Moderatori:** *Luigi Gatta (Viareggio), Michele Pier Luca Guarino (Roma)*

## OC.13.1

### EVALUATION OF MEAN DISTAL CONTRACTILE INTEGRAL (DCI) REFINES THE DIAGNOSIS OF IEM IN GERD MANOMETRIC ASSESSMENT

**Barchi A.\***, Vespa E., Bencardino S., Fratto M.C., Danese S., Passaretti S.

*Gastroenterology and Digestive Endoscopy, IRCCS Ospedale San Raffaele - Milan - Italy*



## OC.13.2

### COMPARATIVE ANALYSIS OF Z-POEM AND FLEXIBLE ENDOSCOPIC SEPTOTOMY FOR SYMPTOMATIC ZENKER'S DIVERTICULUM

Grande G.<sup>[1]</sup>, **Petrani R.\*<sup>[1]</sup>**, Pigò F.<sup>[1]</sup>, Cocca S.<sup>[1]</sup>, Russo S.<sup>[1]</sup>, Zulli C.<sup>[2]</sup>, Gagliardi M.<sup>[2]</sup>, Abbatiello C.<sup>[2]</sup>, Casciola R.<sup>[1]</sup>, Boarino V.<sup>[1]</sup>, Lupo M.<sup>[1]</sup>, Marsico M.<sup>[1]</sup>, Marocchi M.<sup>[1]</sup>, Conigliaro R.L.<sup>[1]</sup>, Bertani H.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology and Digestive Endoscopy Unit, Azienda Ospedaliero - Universitaria di Modena - Modena - Italy, <sup>[2]</sup>Digestive Endoscopy Unit, Ospedale Gaetano Fucito, Mercato San Severino - Salerno - Italy

## OC.13.3

### RED PACK CELL TRANSFUSIONS BEFORE OR AFTER ENDOSCOPY IN PATIENTS WITH ACUTE UPPER GASTROINTESTINAL BLEEDING: A MULTICENTRE PROSPECTIVE COHORT STUDY

**Marmo C.\*<sup>[1]</sup>**, Bucci C.<sup>[2]</sup>, Soncini M.<sup>[3]</sup>, Riccioni M.E.<sup>[1]</sup>, Marmo R.<sup>[4]</sup>

<sup>[1]</sup>Fondazione Policlinico Universitario A. Gemelli, IRCCS, Università Cattolica del Sacro Cuore - Roma - Italy, <sup>[2]</sup>Azienda Ospedaliera di Rilievo Nazionale Santobono-Pausillipon - Napoli - Italy, <sup>[3]</sup>Alessandro Manzoni Hospital - Lecco - Italy, <sup>[4]</sup>Azienda Sanitaria Locale Salerno, Polla SA - Polla - Italy

## OC.13.4

### POLIPROTECT IS EFFECTIVE IN TREATING BOTH ACID AND NON-ACID RELATED UPPER GI SYMPTOMS: PROOF OF CONCEPT STUDY COMPARING PATIENTS WITH CHRONIC AUTOIMMUNE ATROPHIC GASTRITIS AND NON-EROSIVE REFLUX DISEASE

**Cairolì G.\*<sup>[1]</sup>**, Visaggi P.<sup>[1]</sup>, Testi F.<sup>[1]</sup>, Mitilini M.<sup>[1]</sup>, Ovidi F.<sup>[1]</sup>, Solinas I.<sup>[1]</sup>, Adamo G.<sup>[1]</sup>, Buselli I.<sup>[1]</sup>, Scaramuzza G.<sup>[1]</sup>, Lambiase C.<sup>[1]</sup>, Bellini M.<sup>[1]</sup>, Savarino E.V.<sup>[2]</sup>, De Bortoli N.<sup>[1]</sup>

<sup>[1]</sup>Division of Gastroenterology, Department of Translational Research and New Technologies in Medicine and Surgery, University of Pisa - Pisa - Italy, <sup>[2]</sup>Division of Gastroenterology, Department of Surgery, Gastroenterology and Oncology, University of Padua - Padua - Italy

## OC.13.5

### IMPACT OF THYROIDECTOMY ON ESOPHAGEAL MOTILITY: A PROSPECTIVE SINGLE CENTER STUDY

**Ruggiero L.\***, Santonicola A., Fricano I., Mancusi M., Sellitti A., Soldaini C., Vastarella J., Iovino P.

Gastrointestinal Unit Department of Medicine, Surgery and Dentistry "Scuola Medica Salernitana", University of Salerno - Salerno - Italy

## OC.13.6

### IMPROVEMENTS IN HISTOLOGIC, SYMPTOMATIC, AND ENDOSCOPIC ASPECTS OF EOSINOPHILIC ESOPHAGITIS ARE MAINTAINED, OR CONTINUE TO IMPROVE, WITH LONG-TERM DUPILUMAB TREATMENT, REGARDLESS OF PRIOR ESOPHAGEAL DILATION

Bredenoord A.J.<sup>[1]</sup>, Dellon E.S.<sup>[2]</sup>, Hirano I.<sup>[3]</sup>, **Savarino E.V.\*†<sup>4</sup>**, Xia C.<sup>[5]</sup>, Laws E.<sup>[6]</sup>, Dakin P.<sup>[5]</sup>, Robinson L.<sup>[6]</sup>, Maloney J.<sup>[5]</sup>, Louisias M.<sup>[6]</sup>, Radin A.<sup>[5]</sup>

<sup>[1]</sup>Academic Medical Center - Amsterdam - Netherlands, <sup>[2]</sup>University of North Carolina School of Medicine - Chapel Hill - United States of America, <sup>[3]</sup>Northwestern University Feinberg School of Medicine - Chicago - United States of America, <sup>[4]</sup>University Hospital of Padova - Padua - Italy, <sup>[5]</sup>Regeneron Pharmaceuticals Inc. - Tarrytown - United States of America, <sup>[6]</sup>Sanofi - Bridgewater - United States of America

## Sala Massalia 2

### OC.14 LOWER GI

Lunedì 14 Aprile 2025 dalle 16:10 alle 17:10

Moderatori: *Sergio Peralta (Palermo), Stefano Siboni (Milano)*

#### OC.14.1

**HOW IS POLYETHYLENE GLYCOL (PEG) FOR CHRONIC CONSTIPATION (CC) PRESCRIBED AMONG GASTROENTEROLOGISTS (GES)? A PRELIMINARY RESULT FROM AN ITALIAN SURVEY.**

**Lambiase C.\*<sup>[1]</sup>, Gatta L.<sup>[2]</sup>, D'Alba L.<sup>[3]</sup>, Galeazzi F.<sup>[4]</sup>, Bassotti G.<sup>[5]</sup>, Consalvo D.<sup>[6]</sup>, Valenzi E.<sup>[7]</sup>, Neri M.C.<sup>[8]</sup>, Battaglia E.<sup>[9]</sup>, Londoni C.<sup>[10]</sup>, Cataudella G.<sup>[11]</sup>, Rossitti P.<sup>[12]</sup>, Bellini M.<sup>[1]</sup>**

<sup>[1]</sup>Gastrointestinal Unit, Department of Translational Research and New Technologies in Medicine and Surgery, University of Pisa - Pisa - Italy, <sup>[2]</sup>Gastroenterology Unit, ASL Toscana Nord-Ovest, Versilia Hospital - Lido di Camaiore - Italy, <sup>[3]</sup>Department of Gastroenterology and Endoscopy, San Camillo Forlanini Hospital - Rome - Italy, <sup>[4]</sup>Gastroenterology Unit, Azienda Ospedale Università di Padova - Padua - Italy, <sup>[5]</sup>Gastroenterology & Hepatology Section, Department of Medicine and Surgery, University of Perugia; Gastroenterology Unit, Perugia General Hospital - Perugia - Italy, <sup>[6]</sup>Department of Gastroenterology and Digestive Endoscopy, AORN "Antonio Cardarelli" - Naples - Italy, <sup>[7]</sup>Gastroenterology Unit, ASL Latina - Latina - Italy, <sup>[8]</sup>Gastroenterology Unit, Geriatric Institute Pio Albergo Trivulzio - Milan - Italy, <sup>[9]</sup>Gastroenterology Unit, ASL TO4 Chiavasso-Ciriè-Ivrea - Turin - Italy, <sup>[10]</sup>Gastroenterology and Endoscopy Department, Maggiore Hospital - Crema - Italy, <sup>[11]</sup>Gastroenterology and Endoscopy Outpatient Clinic, Casa di Cura Eretenia - Vicenza - Italy, <sup>[12]</sup>Ambulatorio Perineologico Riabilitativo - Udine - Italy

#### OC.14.2

**CHANGING EPIDEMIOLOGY OF UPPER AND LOWER GASTROINTESTINAL BLEEDING IN VENETO REGION**

**Germanà B.\*<sup>[1]</sup>, Salmaso L.<sup>[3]</sup>, Dal Pont E.<sup>[1]</sup>, Meneghel P.<sup>[1]</sup>, Russo N.<sup>[1]</sup>, Rosa Rizzotto E.<sup>[2]</sup>, Saia M.<sup>[3]</sup>**

<sup>[1]</sup>UOC Gastroenterologia ed Endoscopia Digestiva, Ospedale San Martino - Belluno - Italy, <sup>[2]</sup>UOC Gastroenterologia ed Endoscopia Digestiva, Ospedale S. Antonio - Padova - Italy, <sup>[3]</sup>UOC Governo Clinico, Azienda Zero - Padova - Italy

#### OC.14.3

**THE ANTHELMINTIC DRUG RAFOXANIDE PROMOTES OXIDATIVE STRESS AND VDAC1 OPENING LEADING TO MITOCHONDRIAL DYSFUNCTION IN COLORECTAL CANCER CELLS.**

**Tomassini L.\*<sup>[1]</sup>, Pacifico T.<sup>[1]</sup>, Sommella E.M.<sup>[3]</sup>, Sambucci M.<sup>[2]</sup>, Monteleone G.<sup>[1]</sup>, Stolfi C.<sup>[1]</sup>, Laudisi F.<sup>[1]</sup>**

<sup>[1]</sup>Università degli Studi di Roma "Tor Vergata" - Roma - Italy, <sup>[2]</sup>Fondazione Santa Lucia - Roma - Italy, <sup>[3]</sup>Università degli studi Salerno - Salerno - Italy

## OC.14.4

### EXPLORING MICROBIOTA-IMMUNE INTERACTIONS IN SHORT BOWEL SYNDROME AND CROHN'S DISEASE IN A MODEL OF HUMAN MICROBIOTA ASSOCIATED MICE

**Masi L.\*<sup>[1]</sup>**, Petito V.<sup>[1]</sup>, Troisi S.<sup>[2]</sup>, Emoli V.<sup>[1]</sup>, Deleu S.<sup>[3]</sup>, Becherucci G.<sup>[1]</sup>, Migliore G.<sup>[1]</sup>, Pane C.<sup>[2]</sup>, Carlà A.S.<sup>[1]</sup>, Foscarini E.<sup>[1]</sup>, Profeta F.<sup>[1]</sup>, Chieppa M.<sup>[4]</sup>, Mocchi G.<sup>[5]</sup>, Lopetuso L.R.<sup>[6]</sup>, Gasbarrini A.<sup>[7]</sup>, Papa A.<sup>[7]</sup>, Scaldaferri F.<sup>[7]</sup>

<sup>[1]</sup>CeMAD Translational Research Laboratories, Digestive Disease center, Department of Medical and Surgical Sciences, Fondazione Policlinico Universitario "A. Gemelli", IRCCS - Roma - Italy, <sup>[2]</sup>Center for Advanced Studies and Technology (CAST), 'G. D'Annunzio', University of Chieti-Pescara - Chieti - Italy, <sup>[3]</sup>Department of Chronic Diseases & Metabolism (CHROMETA), KU Leuven - Leuven - Belgium, <sup>[4]</sup>Department of Experimental Medicine, University of Salento Centro Ecotekne - Lecce - Italy, <sup>[5]</sup>Department of Medicine SC Gastroenterology ARNAS G. Brotzu - Cagliari - Italy, <sup>[6]</sup>Department of Medicine and Ageing Sciences, 'G. D'Annunzio' University of Chieti-Pescara - Chieti - Italy, <sup>[7]</sup>Department of Translational Medicine and Surgery, Catholic University of the Sacred Heart - Roma - Italy

## OC.14.5

### THERAPEUTIC MODULATION OF GUT MICROBIOME TO TREAT IMMUNE-CHECKPOINT INHIBITORS-RELATED DIARRHEA AND COLITIS: EXPERIENCE OF A MICROBIOME CLINIC

Porcari S.<sup>[1]</sup>, **Deutschbein F.\*<sup>[1]</sup>**, Fusco W.<sup>[1]</sup>, Fiorani M.<sup>[1]</sup>, Occhionero A.S.<sup>[1]</sup>, Rozera T.<sup>[1]</sup>, Severino A.<sup>[1]</sup>, Rondonella D.<sup>[1]</sup>, Venturini I.<sup>[1]</sup>, Di Sabatino A.<sup>[2]</sup>, Lenti M.V.<sup>[2]</sup>, Gasbarrini A.<sup>[1]</sup>, Cammarota G.<sup>[1]</sup>, Ianiro G.<sup>[1]</sup>

<sup>[1]</sup>Fondazione Policlinico Gemelli, IRCCS - Roma - Italy, <sup>[2]</sup>Fondazione Policlinico S. Matteo - Pavia - Italy

## OC.14.6

### IMPACT OF MEDITERRANEAN DIET AND PHYSICAL ACTIVITY IN PATIENTS WITH SYMPTOMATIC UNCOMPLICATED DIVERTICULAR DISEASE (SUDD)

**Violi A.\*<sup>[1]</sup>**, Busin F.<sup>[2]</sup>, Costalunga M.<sup>[3]</sup>, Rodriguez--Castro K.I.<sup>[2]</sup>, Franceschi M.<sup>[2]</sup>, Ferronato A.<sup>[2]</sup>

<sup>[1]</sup>Università degli studi di Ferrara - Dipartimento di Medicina Traslazionale e per la Romagna - Ferrara - Italy, <sup>[2]</sup>Az. ULSS 7 Pedemontana - PO Alto Vicentino - UOSD Endoscopia Digestiva - Santorso (VI) - Italy, <sup>[3]</sup>Università degli Studi di Padova - DISCOG - Gastroenterologia - Padova - Italy

## Sala Orange 1

## OC.15 ERCP 2

Lunedì 14 Aprile 2025 dalle 16:10 alle 17:10

Moderatori: *Simona Faraci (Roma), Roberto Vassallo (Palermo)*

## OC.15.1

## RISK FACTORS OF ACUTE PANCREATITIS AFTER ENDOSCOPIC PAPILLECTOMY FOR AMPULLARY NEOPLASMS: TO STENT OR NOT TO STENT?

**Binda C.\*<sup>[1]</sup>**, Frazzoni L.<sup>[1]</sup>, Fabbri S.<sup>[1]</sup>, Mutignani M.<sup>[2]</sup>, Tringali A.<sup>[7]</sup>, Di Mitri R.<sup>[3]</sup>, Fugazza A.<sup>[4]</sup>, Sassatelli R.<sup>[5]</sup>, Gabbriellini A.<sup>[6]</sup>, Arcidiacono P.G.<sup>[12]</sup>, Di Matteo F.M.<sup>[13]</sup>, Coluccio C.<sup>[1]</sup>, Di Marco M.<sup>[14]</sup>, Spada C.<sup>[7]</sup>, Fantin A.<sup>[8]</sup>, De Angelis C.<sup>[9]</sup>, Macchiarelli R.<sup>[10]</sup>, Perri F.<sup>[11]</sup>, Manno M.<sup>[15]</sup>, Cugia L.<sup>[16]</sup>, Mussetto A.<sup>[17]</sup>, Dioscoridi L.<sup>[2]</sup>, Schepis T.<sup>[7]</sup>, Scimeca D.<sup>[3]</sup>, Da Rio L.<sup>[4]</sup>, Cecinato P.<sup>[18]</sup>, Crinò S.F.<sup>[19]</sup>, Cucchetti A.<sup>[20]</sup>, Facciorusso A.<sup>[21]</sup>, Repici A.<sup>[22]</sup>, Tarantino I.<sup>[23]</sup>, Anderloni A.<sup>[24]</sup>, Fabbri C.<sup>[1]</sup>

<sup>[1]</sup>UOC Gastroenterologia ed Endoscopia Digestiva Forli-Cesena, AUSL della Romagna - Forli-Cesena - Italy, <sup>[2]</sup>Dipartimento di Chirurgia, Azienda Socio Sanitaria Territoriale Grande Ospedale Metropolitan Niguarda - Milano - Italy, <sup>[3]</sup>Gastroenterology and Digestive Endoscopy Unit, ARNAS Civico Hospital-Di Cristina - Benfratelli - Palermo - Italy, <sup>[4]</sup>Division of Gastroenterology and Digestive Endoscopy, Department of Gastroenterology, Humanitas Research Hospital - IRCCS - Rozzano - Italy, <sup>[5]</sup>Unit of Gastroenterology and Digestive Endoscopy, Arcispedale Santa Maria Nuova-IRCCS - Reggio Emilia - Italy, <sup>[6]</sup>Center for Medical Sciences (CISMed), University of Trento; UO Multizonale di Gastroenterologia ed Endoscopia Digestiva, APSS Trento, - Trento - Italy, <sup>[7]</sup>Digestive Endoscopy Unit, Fondazione Policlinico Gemelli IRCCS - Catholic University; Centre for Endoscopic Research Therapeutics and Training (CERTT), Università Cattolica del Sacro Cuore - Roma - Italy, <sup>[8]</sup>Gastroenterology Unit, Istituto Oncologico Veneto IOV-IRCCS - Padova - Italy, <sup>[9]</sup>Dipartimento di Epato-Gastroenterologia, Azienda Ospedaliero Universitaria Città della Salute e della Scienza di Torino - Torino - Italy, <sup>[10]</sup>UOS Endoscopia Bilio-pancreatica ed Ecoendoscopia, Azienda Ospedaliera Universitaria Senese - Siena - Italy, <sup>[11]</sup>Gastroenterologia ed Endoscopia Digestiva, IRCCS Ospedale "Casa Sollievo della Sofferenza" - San Giovanni Rotondo - Italy, <sup>[12]</sup>Pancreato-Biliary Endoscopy and Endosonography Division, Pancreas Translational and Clinical Research Center, San Raffaele Scientific Institute IRCCS, Vita Salute San Raffaele University - Milano - Italy, <sup>[13]</sup>Unità di Endoscopia Interventistica, Policlinico Universitario Campus Bio-Medico - Roma - Italy, <sup>[14]</sup>UOC Gastroenterologia ed Endoscopia Digestiva, Ospedale Infermi di Rimini, AUSL della Romagna - Rimini - Italy, <sup>[15]</sup>Gastroenterology and Digestive Endoscopy Unit, Azienda USL Modena - Carpi - Italy, <sup>[16]</sup>U.O.C. di Gastroenterologia, Azienda Ospedaliero Universitaria (AOU) Sassari - Sassari - Italy, <sup>[17]</sup>UOC Gastroenterologia ed Endoscopia Digestiva, Ospedale S. Maria delle Croci di Ravenna, AUSL della Romagna - Ravenna - Italy, <sup>[18]</sup>UOC Gastroenterologia, IRCCS Azienda Ospedaliero-Universitaria di Bologna Policlinico di Sant'Orsola - Bologna - Italy, <sup>[19]</sup>G.B. Rossi University Hospital, The Pancreas Institute - Verona - Italy, <sup>[20]</sup>Department of Medical and Surgical Sciences - DIMEC, Alma Mater Studiorum University of Bologna - Bologna - Italy, <sup>[21]</sup>Gastroenterology Unit, Department of Medical and Surgical Sciences, University of Foggia - Foggia - Italy, <sup>[22]</sup>Department of Biomedical Sciences, Humanitas University; Division of Gastroenterology and Digestive Endoscopy, Department of Gastroenterology, Humanitas Research Hospital - IRCCS - Rozzano - Italy, <sup>[23]</sup>Endoscopy Unit, Istituto Mediterraneo per i Trapianti e Terapie ad Alta Specializzazione (ISMETT) - Palermo - Italy, <sup>[24]</sup>Gastroenterology and Digestive Endoscopy Unit, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy

## OC.15.2

### ENDOSCOPIC TREATMENT OF PANCREATIC DUCT DISRUPTION AND CYSTIC DUCT LEAK USING CYANOACRYLATE: A CASE SERIES

**Zulli C.\*<sup>[2]</sup>**, Abbatiello C.<sup>[2]</sup>, Soldaini C.<sup>[1]</sup>, Gagliardi M.<sup>[2]</sup>, Fusco M.<sup>[2]</sup>, Fimiano F.<sup>[2]</sup>, Maurano A.<sup>[2]</sup>, Sica M.<sup>[2]</sup>

<sup>[1]</sup>Gastrointestinal Unit Department of Medicine, Surgery and Dentistry "Scuola Medica Salernitana", University of Salerno - Salerno - Italy, <sup>[2]</sup>Digestive Endoscopy Unit, San Giovanni di Dio e Ruggi d'Aragona University Hospital - Mercato San Severino - Italy

## OC.15.3

### BILIARY STENT INSERTION AFTER STONE CLEARANCE IN PATIENTS AWAITING CHOLECYSTECTOMY: SYSTEMATIC REVIEW AND META-ANALYSIS

**Valvano M.\*<sup>[1]</sup>**, Balducci D.<sup>[2]</sup>, Vinci A.<sup>[3]</sup>, Ghezzi A.<sup>[1]</sup>, Djahandideh S.<sup>[1]</sup>, Stefanelli G.<sup>[1]</sup>, Buccilli S.<sup>[1]</sup>, Montale A.<sup>[1]</sup>, Antonini F.<sup>[4]</sup>, Maroni L.<sup>[2]</sup>, Campanale M.C.<sup>[1]</sup>

<sup>[1]</sup>Ente Ospedaliero Galliera - Genova - Italy, <sup>[2]</sup>Clinic of Gastroenterology, Hepatology, and Emergency Digestive Endoscopy, Università Politecnica delle Marche - Ancona - Italy, <sup>[3]</sup>Department of Biomedicine and prevention, Tor Vergata university of Rome - Roma - Italy, <sup>[4]</sup>Gastroenterology and Interventional Endoscopy Unit, Mazzoni Hospital, 63100 Ascoli Piceno, Italy. - Ascoli Piceno - Italy

## OC.15.4

### EFFECTIVENESS OF PLASTIC STENT FOR THE TREATMENT OF INCOMPLETE CLEARANCE OF COMMON BILE DUCT STONE: SYSTEMATIC REVIEW AND META-ANALYSIS

**Valvano M.\*<sup>[1]</sup>**, Vinci A.<sup>[2]</sup>, Antonini F.<sup>[3]</sup>, Montale A.<sup>[4]</sup>, Capannolo A.<sup>[5]</sup>, Fabiani S.<sup>[6]</sup>, Stefanelli G.<sup>[4]</sup>, Magistroni M.<sup>[7]</sup>, Mosca M.<sup>[1]</sup>, Faenza S.<sup>[1]</sup>, Ingravalle F.<sup>[8]</sup>, Maurici M.<sup>[9]</sup>, Latella G.<sup>[1]</sup>

<sup>[1]</sup>Università degli studi dell'Aquila - L'aquila - Italy, <sup>[2]</sup>Hospital Health Management Area, Local Health Authority "Roma 1", 00133 Roma, Italy - Roma - Italy, <sup>[3]</sup>Gastroenterology and Interventional Endoscopy Unit, Mazzoni Hospital, 63100 - Ascoli Piceno - Italy, <sup>[4]</sup>Ente Ospedaliero Galliera - Genova - Italy, <sup>[5]</sup>Diagnostic and Surgical Endoscopy Unit, San Salvatore Academic Hospital, - L'Aquila - Italy, <sup>[6]</sup>Gastroenterology and Digestive Endoscopy Unit, ospedale civile Santo Spirito - Pescara - Italy, <sup>[7]</sup>Gastroenterology and Digestive Endoscopy Unit, ASST Santi Paolo e Carlo - Milano - Italy, <sup>[8]</sup>Hospital Health Management Area, Local Health Authority "Roma 6" - Albano Laziale - Italy, <sup>[9]</sup>Department of Biomedicine and prevention, Tor Vergata university of Rome - Rome - Italy

## OC.15.5

### BILIARY ANASTOMOTIC STRICTURES IN 10 YEARS OF LIVER TRANSPLANTATION IN VERONA: ROLE OF INTRA-DUCTAL STENTS.

**Togliani T.\*<sup>[1]</sup>**, Carraro A.<sup>[2]</sup>, Borin A.<sup>[2]</sup>, Bosio C.<sup>[2]</sup>, Bronzoni C.<sup>[2]</sup>, Tomba F.<sup>[3]</sup>, Breoni I.<sup>[1]</sup>, Davi V.<sup>[1]</sup>, Granato A.<sup>[3]</sup>, Massella A.<sup>[3]</sup>, Mastromauro M.<sup>[1]</sup>, Tebaldi M.<sup>[1]</sup>, Vieceli F.<sup>[3]</sup>, Mirante V.G.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology A Unit, Azienda Ospedaliera Universitaria Integrata di Verona - Verona - Italy, <sup>[2]</sup>Liver Transplantation Unit, Azienda Ospedaliera Universitaria Integrata di Verona - Verona - Italy, <sup>[3]</sup>Emergency Endoscopy Unit, Azienda Ospedaliera Universitaria Integrata di Verona - Verona - Italy

## OC.15.6

### AMPULLARY NEUROENDOCRINE TUMORS: MULTICENTER EXPERIENCE AND EMERGING PERSPECTIVES ON ENDOSCOPIC TREATMENT

**Fimiano F.\*<sup>[1]</sup>**, Stegagnini M.<sup>[2]</sup>, Dioscoridi L.<sup>[2]</sup>, Forti E.<sup>[2]</sup>, Pugliese F.<sup>[2]</sup>, Cintolo M.<sup>[2]</sup>, Bonato G.<sup>[2]</sup>, Bravo M.<sup>[2]</sup>, Palermo A.<sup>[2]</sup>, Gallo C.<sup>[2]</sup>, Zaccari P.<sup>[3]</sup>, Mariani A.<sup>[3]</sup>, Gabbriellini A.<sup>[4]</sup>, Mutignani M.<sup>[2]</sup>

<sup>[1]</sup>Digestive Endoscopy Unit, AOU San Giovanni e Ruggi- Fucito Unit - Salerno - Italy, <sup>[2]</sup>Digestive Endoscopy Unit, ASST Niguarda, Milan, Italy. - Milan - Italy, <sup>[3]</sup>Pancreato-Biliary Endoscopy and Endosonography Division, Pancreas Translational & Clinical Research Center, San Raffaele Scientific Institute IRCCS, Vita-Salute San Raffaele University, Milan, Italy. - Milan - Italy, <sup>[4]</sup>Diagnostic and interventional Endoscopy of Pancreas, Pancreas Institute, University of Verona, Verona, Italy. - Verona - Italy

## Sala Orange 2

## OC.16 LIVER 3

**Lunedì 14 Aprile 2025 dalle 16:10 alle 17:10**

**Moderatori:** *Giacomo Germani (Padova), Antonio Pisani (Castellana Grotte)*

## OC.16.1

### MODIFICATION IN THE LIVER FRAILTY INDEX (LFI) IN CIRRHOTIC PATIENTS AFTER TRANSJUGULAR INTRAHEPATIC PORTOSYSTEMIC SHUNT (TIPS) PLACEMENT: A SINGLE-CENTER EXPERIENCE.

**Lapenna L.\***, Di Cola S., Khan S., Cusi G., Merli M.

*Sapienza University - Rome - Italy*

## OC.16.2

### THE ASYMMETRY OF THE LIVER AND SPLEEN STIFFNESS MEASURES BETWEEN PATIENTS WITH CHRONIC HEPATITIS B AND D REFLECTS CLINIC-PATHOLOGIC DIFFERENCES

**Damone F.\*<sup>[1]</sup>**, Colombatto P.<sup>[1]</sup>, Pinna A.<sup>[1]</sup>, Ricco G.<sup>[1]</sup>, Cavallone D.<sup>[1]</sup>, Petralli G.<sup>[1]</sup>, Coco B.<sup>[1]</sup>, Surace L.<sup>[1]</sup>, Romagnoli V.<sup>[1]</sup>, Oliveri F.<sup>[1]</sup>, Bonino F.<sup>[2]</sup>, Brunetto M.R.<sup>[1]</sup>

<sup>[1]</sup>Hepatology Unit, Pisa University Hospital - Pisa - Italy, <sup>[2]</sup>Biostructure and Bio-imaging Institute of National Research Council of Italy - Naples - Italy

## OC.16.3

### BASELINE LIVER TRANSIENT ELASTOGRAPHY AND ITS LONGITUDINAL CHANGES PREDICT LIVER RELATED OUTCOMES IN PATIENTS WITH METABOLIC DYSFUNCTION ASSOCIATED STEATOTIC LIVER DISEASE (MASLD)

**Liguori A.\***, Petrucci L., Pantaleo F., Fadi S.M.A.Y., Marrone G., Biolato M., Pompili M., Grieco A., Gasbarrini A., Miele L.

Department of Traslational Medicine and Surgery, Fondazione Policlinico Universitario Agostino Gemelli IRCCS - Rome - Italy

## OC.16.4

### EXPLORING NOTCH3 EXPRESSION IN DIFFERENT GRADE HEPATOCELLULAR CARCINOMAS AND ITS INTERPLAY WITH KDM2A

**Caruso T.\*<sup>[1]</sup>**, De Giorgi I.<sup>[1]</sup>, Scavuzzo M.C.<sup>[3]</sup>, Piaggi S.<sup>[3]</sup>, Scolari F.<sup>[2]</sup>, Faviana P.<sup>[4]</sup>, Pillozzi S.<sup>[2]</sup>, Del Frate R.<sup>[4]</sup>, Paties Montagner G.<sup>[3]</sup>, Bartoli F.<sup>[3]</sup>, Corti A.<sup>[3]</sup>, Cavallini G.<sup>[3]</sup>, Carloni V.<sup>[1]</sup>, Gragnani L.<sup>[3]</sup>

<sup>[1]</sup>Department of Experimental and Clinical Medicine, University of Florence - Firenze - Italy, <sup>[2]</sup>Department of Experimental and Clinical Biomedical Sciences "Mario Serio", University of Florence - Firenze - Italy, <sup>[3]</sup>Department of Translational Research and New Medical and Surgical Technologies, University of Pisa - Pisa - Italy, <sup>[4]</sup>Department of Surgical, Medical, Molecular Pathology and Critical Area, University of Pisa, Pisa, Italy - Pisa - Italy



## OC.16.5

### THE EARLY IMPACT OF BARIATRIC SURGERY ON LIVER FIBROSIS AND STEATOSIS IN MASLD PATIENTS

**Cossiga V.\*<sup>[1]</sup>**, Capasso M.<sup>[1]</sup>, Accongiagioco C.<sup>[1]</sup>, Ranieri L.<sup>[1]</sup>, Schiavone V.<sup>[2]</sup>, Guarino M.<sup>[1]</sup>, Franzese A.<sup>[2]</sup>, Rutigliano A.G.<sup>[1]</sup>, Musella M.<sup>[2]</sup>, Morisco F.<sup>[1]</sup>

<sup>[1]</sup>Department of Clinical Medicine and Surgery, Diseases of the Liver and Biliary System Unit, University of Naples "Federico II" - Napoli - Italy, <sup>[2]</sup>Department of Advanced Biomedical Science, University of Naples "Federico II" - Napoli - Italy

## OC.16.6

### INSIGHTS INTO THE GALAD SCORE: A NEW OPTIMAL CUT-OFF FOR HEPATOCELLULAR CARCINOMA

**Shahini E.\*<sup>[1]</sup>**, Donghia R.<sup>[2]</sup>, Coletta S.<sup>[2]</sup>, Carella N.<sup>[2]</sup>, Iacovazzi P.A.<sup>[2]</sup>, Stabile D.<sup>[2]</sup>, Anna A.<sup>[2]</sup>, Bonfiglio C.<sup>[2]</sup>, Pavone F.<sup>[2]</sup>, Cozzolongo R.<sup>[3]</sup>, Pontisso P.<sup>[4]</sup>, Villa E.<sup>[3]</sup>, Giannelli G.<sup>[2]</sup>

<sup>[1]</sup>Gastroenterology Unit, National Institute of Gastroenterology-IRCCS "Saverio de Bellis", Via Turi 27, 70013, Castellana Grotte (Bari), Italy <sup>[2]</sup>Gastroenterology Unit, National Institute of Gastroenterology-IRCCS "Saverio de Bellis", Via Turi 27, 70013, Castellana Grotte (Bari), Italy <sup>[3]</sup>Gastroenterology Unit, National Institute of Gastroenterology-IRCCS "Saverio de Bellis", Via Turi 27, 70013, Castellana Grotte (Bari), Italy, <sup>[4]</sup>Department of Medicine, University of Padova; 35123, Padova, Italy <sup>[5]</sup>Gastroenterology Unit, CHIMOMO Department, University of Modena & Reggio Emilia, Via del Pozzo 71, 41121, Modena, Italy

## Sala Tarragona

## OC.17 UPPER GI 4

Lunedì 14 Aprile 2025 dalle 16:10 alle 17:10

Moderatori: *Giuseppe Galloro (Napoli), Luca Provenzano (Padova)*

## OC.17.1

### EUS-GUIDED GASTROENTEROSTOMY OUTCOMES IN A PERIPHERAL SINGLE-CENTER SERIES: A RETROSPECTIVE ANALYSIS OF THE FIRST 3 YEARS' EXPERIENCE

**Marasco M.\*<sup>[1]</sup>**, Godat S.<sup>[2]</sup>, Panzuto F.<sup>[1]</sup>, Galasso D.<sup>[3]</sup>

<sup>[1]</sup>Digestive Disease Unit, Sant'Andrea University Hospital, Department of Medical Surgical Sciences and Translational Medicine, Sapienza University, Rome, Italy - Rome - Italy, <sup>[2]</sup>Division of Gastroenterology and Hepatology, Centre Hospitalier Universitaire Vaudois - Lausanne - Switzerland, <sup>[3]</sup>Unité de Gastro-Entérologie Service de Médecine Interne, Hôpital Riviera-Chablais - Rennaz - Switzerland

## OC.17.2

### THREE TECHNIQUES OF ENDOSCOPIC GASTROPLASTY: CLINICAL OUTCOME AT 18 MONTHS FOLLOW-UP FROM A SINGLE CENTER, RANDOMIZED CONTROLLED TRIAL

**Vadala\* Di Prampiero S.F.\*<sup>[1]</sup>**, Cosseddu V.<sup>[2]</sup>, Bazzu P.<sup>[2]</sup>, Rocchi C.<sup>[2]</sup>, Massidda M.<sup>[2]</sup>, Formichetti J.<sup>[2]</sup>, Di Maio F.<sup>[2]</sup>, Manzoni G.<sup>[2]</sup>, Panic N.<sup>[4]</sup>, Jankovic K.<sup>[3]</sup>, Giustacchini P.<sup>[2]</sup>, Costamagna G.<sup>[1]</sup>, Bulajic M.<sup>[1]</sup>

<sup>[1]</sup>Digestive Endoscopy Unit, Ospedale Fatebenefratelli Gemelli Isola Tiberina - Roma - Italy, <sup>[2]</sup>Mater Olbia Hospital - Olbia - Italy, <sup>[3]</sup>Clinic for Gastroenterohepatology, University Clinical Centre of Serbia - Belgrado - Serbia, <sup>[4]</sup>University of Belgrade, Faculty of Medicine - Belgrado - Serbia

## OC.17.3

### PERORAL ENDOSCOPIC MYOTOMY FOR SPASTIC ESOPHAGEAL MOTILITY DISORDERS: A SINGLE-CENTER RETROSPECTIVE ANALYSIS

**Mangiola F.\***, Landi R., Varca S., Blasi V., Spada C., Familiari P.

Digestive Endoscopy Unit, Fondazione Policlinico Universitario Agostino Gemelli IRCCS - Roma - Italy

## OC.17.4

### ENDOSCOPIC MANAGEMENT OF POST-ESOPHAGECTOMY DELAYED-GASTRIC-CONDUIT-EMPTYING (DGCE): RESULTS FROM A COHORT STUDY IN A TERTIARY REFERRAL CENTER WITH COMPARISON BETWEEN PROCEDURES

**Dell'Anna G.\*<sup>[1]</sup>**, Mandarino F.V.<sup>[1]</sup>, Fanizza J.<sup>[1]</sup>, Fasulo E.<sup>[1]</sup>, Barchi A.<sup>[1]</sup>, Barà R.<sup>[1]</sup>, Vespa E.<sup>[1]</sup>, Viale E.<sup>[1]</sup>, Azzolini F.<sup>[1]</sup>, Fanti L.<sup>[1]</sup>, Battaglia S.<sup>[2]</sup>, Puccetti F.<sup>[2]</sup>, Cossu A.<sup>[2]</sup>, Elmore U.<sup>[2]</sup>, Fuccio L.<sup>[3]</sup>, Annesse V.<sup>[4]</sup>, Malesci A.<sup>[1]</sup>, Rosati R.<sup>[2]</sup>, Danese S.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology and Gastrointestinal Endoscopy Unit, IRCCS San Raffaele Hospital - Milan - Italy, <sup>[2]</sup>Gastrointestinal Surgery Unit, IRCCS San Raffaele Hospital - Milan - Italy, <sup>[3]</sup>Unit of Gastroenterology, Department of Medical and Surgical Sciences, S. Orsola-Malpighi University Hospital, University of Bologna - Bologna - Italy, <sup>[4]</sup>Gastroenterology and Gastrointestinal Endoscopy Unit, IRCCS Policlinico San Donato - Milan - Italy

## OC.17.5

### ENDOSCOPIC VACUUM THERAPY (EVT) FOR THE MANAGEMENT OF UPPER GASTROINTESTINAL TRACT LEAKS AND DEFECTS: A RETROSPECTIVE STUDY FROM A TERTIARY REFERRAL CENTER IN NEARLY 100 PATIENTS

**Mandarino F.V.\*<sup>[1]</sup>**, Dell'Anna G.<sup>[1]</sup>, Bernardi F.<sup>[1]</sup>, Bara R.<sup>[1]</sup>, Fasulo E.<sup>[1]</sup>, Barchi A.<sup>[1]</sup>, Fanti L.<sup>[1]</sup>, Azzolini F.<sup>[1]</sup>, Battaglia S.<sup>[2]</sup>, Barbieri L.<sup>[2]</sup>, Vespa E.<sup>[1]</sup>, Fuccio L.<sup>[3]</sup>, Elmore U.<sup>[2]</sup>, Rosati R.<sup>[2]</sup>, Danese S.<sup>[1]</sup>

<sup>[1]</sup>Department of Gastroenterology and Gastrointestinal Endoscopy, Vita-Salute San Raffaele University - Scientific Institute San Raffaele - Milan - Italy, <sup>[2]</sup>Gastrointestinal Surgery Unit, IRCCS San Raffaele Scientific Institute and University - Milan - Italy, <sup>[3]</sup>Department of Medical and Surgical Sciences, University of Bologna - Bologna - Italy

## OC.17.6

### THE IMPACT OF RE-DO ENDOSCOPIC SLEEVE GASTROPLASTY FOR INSUFFICIENT WEIGHT LOSS, WEIGHT PLATEAU AND WEIGHT REGAIN

Gualtieri L., **Carlino G.\***, Matteo M.V., De Siena M., Pontecorvi V., Barbaro F., Spada C., Boskoski I., Bove V.

*Fondazione Policlinico Universitario IRCCS Agostino Gemelli - Rome - Italy*

## Sala Mylasa

## VIDEO V.03

**Lunedì 14 Aprile 2025 dalle 16:10 alle 17:10**

**Moderatori: Marco Bassi (Bologna), Marco Marzioni (Ancona)**

## V.03.1

### FROM ENDOSCOPY TO INTERVENTIONAL RADIOLOGY: BILIARY RECANALIZATION WITH A FREEHAND CYSTOTOME OF A STRASBERG C BILE DUCT INJURY

Drago A.<sup>[1]</sup>, **Pignata L.\*<sup>[1]</sup>**, Elvo B.<sup>[1]</sup>, Laurenza C.<sup>[1]</sup>, Di Luna I.<sup>[1]</sup>, Soro S.<sup>[1]</sup>, Treccani L.<sup>[2]</sup>, Celotti A.<sup>[3]</sup>, Baiocchi G.L.<sup>[3]</sup>, Marini U.P.<sup>[2]</sup>, Grassia R.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology and Endoscopy Unit, ASST Cremona - Cremona - Italy, <sup>[2]</sup>Radiology Unit, ASST Cremona - Cremona - Italy, <sup>[3]</sup>Department of Surgery, ASST Cremona - Cremona - Italy

## V.03.2

### ELECTROHYDRAULIC LITHOTRIPSY WITH NOVEL HIGHER-DEFINITION CHOLANGIOSCOPE FOR INTRAHEPATIC STONES AND RESOLUTION OF BILIARY STENOSIS USING THE BRAND-NEW ENDOSCOPIC BALLON EXPANDABLE BIODEGRADABLE STENT: A VIDEO CASE-REPORT

**Scalvini D.\*<sup>[1]</sup>**, Radaelli F.<sup>[2]</sup>, Mauro A.<sup>[3]</sup>, Mazza S.<sup>[3]</sup>, Ciccioli C.<sup>[4]</sup>, Cappellini A.<sup>[1]</sup>, Alfieri D.<sup>[1]</sup>, Veronese L.<sup>[3]</sup>, Bardone M.<sup>[3]</sup>, Torello Viera F.<sup>[3]</sup>, Anderloni A.<sup>[1]</sup>

<sup>[1]</sup>University of Pavia; Gastroenterology & Digestive Endoscopy unit, Fondazione IRCCS, Policlinico San Matteo, Pavia - Pavia - Italy, <sup>[2]</sup>Unità operativa complessa Gastroenterologia, Ospedale Valduce - Como - Italy, <sup>[3]</sup>Gastroenterology & Digestive Endoscopy unit, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy, <sup>[4]</sup>University of Palermo - Gastroenterology & Digestive endoscopy unit, Fondazione IRCCS Policlinico San Matteo - Palermo - Italy

### V.03.3

#### TREATMENT OF OBSTRUCTIVE CHRONIC PANCREATITIS WITH EUS-GUIDED PANCREATIC APPROACH

**Alfieri D.\***, Mauro A., Mazza S., Cappellini A., Ciccioli C., Scalvini D., Agazzi S., Bardone M., Pozzi L., Ravetta V., Rovedatti L., Strada E., Torello Viera F., Anderloni A.

*Gastroenterology and Endoscopy Unit, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy*

### V.03.4

#### ENDOSCOPIC ULTRASOUND-GUIDED ILEOSIGMOIDOSTOMY USING A LUMEN-APPPOSING METAL STENT FOR PALLIATION OF MALIGNANT BOWEL OBSTRUCTION.

**Impellizzeri G.\***, Donato G., Grassini M.V., Porta P., Orsello M., De Angelis C.G., Pagano N.

*Azienda Ospedaliero-Universitaria Maggiore della Carità - Novara - Italy*

### V.03.5

#### EUS-GUIDED GASTROENTEROSTOMY FOR MALIGNANT GASTRIC OUTLET OBSTRUCTION AFTER DISTAL GASTRECTOMY WITH ROUX-EN-Y ANASTOMOSIS: OVERCOMING CHALLENGES IN A NON-STANDARDIZED SETTING

Troncone E.<sup>[1]</sup>, **Moscardelli A.\*<sup>[1]</sup>**, Amendola R.<sup>[1]</sup>, Santangelo P.<sup>[1]</sup>, De Cristofaro E.<sup>[1]</sup>, De Vico P.<sup>[2]</sup>, Anderloni A.<sup>[3]</sup>, Monteleone G.<sup>[1]</sup>, Del Vecchio Blanco G.<sup>[1]</sup>

*<sup>[1]</sup>Department of Systems Medicine, University of Rome "Tor Vergata" - Rome - Italy, <sup>[2]</sup>Department of Anaesthesia, University of Rome "Tor Vergata" - Rome - Italy; <sup>[3]</sup>Endoscopy Unit, First Department of Internal Medicine, Fondazione IRCCS Policlinico San Matteo, University of Pavia - Pavia - Italy*

### V.03.6

#### ENDOSCOPIC ULTRASOUND-GUIDED RADIOFREQUENCY ABLATION OF HEPATOCELLULAR CARCINOMA AS RESCUE THERAPY

**Rancatore G.\***, Rizzo G.E.M., Ligresti D., Infantino G., Quintini D., Belluardo N., Tarantino I.

*ISMETT-UPMC - Palermo - Italy*

## Sala Nimes

# VIDEO V.04

Lunedì 14 Aprile 2025 dalle 16:10 alle 17:10

Moderatori: *Carmelo Barbera (Teramo), Marianna Signoretti (Roma)*

### V.04.1

**EUS-GUIDED GASTRO-GASTROSTOMY FOR SEVERE GASTRIC DISTENSION IN A PATIENT WITH ADVANCED AMPULLARY ADENOCARCINOMA AND EXCLUDED STOMACH FOLLOWING BARIATRIC SURGERY**

**Mezzina N.\***, Tamanini G., Landi S., Cennamo V.

*UOC Gastroenterologia ed Endoscopia Interventistica, Ospedale Maggiore, AUSL Bologna - Bologna - Italy*

### V.04.2

**PANCREATIC FISTULA AFTER PANCREATODUODECTOMY: THE ENDOSCOPIC RETROPERITONEOSCOPY APPROACH**

Cutolo F.M.<sup>[1]</sup>, **Gallo C.\*<sup>[2]</sup>**, Forti E.<sup>[2]</sup>, Dioscoridi L.<sup>[2]</sup>, Pugliese F.<sup>[2]</sup>, Cintolo M.<sup>[2]</sup>, Bonato G.<sup>[2]</sup>, Bravo M.<sup>[2]</sup>, Palermo A.<sup>[2]</sup>, Mutignani M.<sup>[2]</sup>

<sup>[1]</sup>Università degli Studi di Napoli Federico II - Napoli - Italy, <sup>[2]</sup>Digestive and Interventional Endoscopy Unit, ASST GOM Niguarda, Milan, Italy. - Milano - Italy

### V.04.3

**EUS-DIRECTED TRANSENERGIC EUS-GUIDED BILIARY DRAINAGE (EDEEB): SAFE AND SUCCESSFUL TREATMENT FOR POST-SURGICAL ISOLATED BILIARY DUCTS**

**Gallo C.\***, Forti E., Dioscoridi L., Pugliese F., Cintolo M., Bonato G., Palermo A., Bravo M., Mutignani M.

*Digestive and Interventional Endoscopy Unit, ASST GOM Niguarda, Milan, Italy. - Milano - Italy*

### V.04.4

#### SAME-SESSION EUS-GUIDED GALLBLADDER DRAINAGE AND EUS-GUIDED FINE NEEDLE BIOPSY IN A PATIENT WITH PANCREATIC HEAD CANCER, OBSTRUCTIVE JAUNDICE AND ACUTE CHOLECYSTITIS

**Antonini F.\***, Donnarumma D., Buono T., Rosati O.

*Gastroenterology and Interventional Endoscopy Unit - Ascoli Piceno - Italy*

### V.04.5

#### SELF-EXPANDABLE METAL STENT IN LUMEN APPOSING METAL STENT (THE SEMS-IN-LAMS TECHNIQUE) AS SALVAGE PROCEDURE FOR LAMS MISDEPLOYMENT DURING ENDOSCOPIC ULTRASOUND-GUIDED GALLBLADDER DRAINAGE

**Ciccioli C.\***, Mazza S., Mauro A., Cappellini A., Alfieri D., Scalvini D., Bardone M., Barteselli C., Ravetta V., Sgarlata C., Torello Viera F., Veronese L., Anderloni A.

*Gastroenterology and Endoscopy Unit, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy*

### V.04.6

#### MANAGING LAMS MISDEPLOYMENT: CHALLENGES AND SOLUTIONS IN EUS-GUIDED BILIARY DRAINAGE"

**Stasio R.C.\*<sup>[1]</sup>**, Staiano M.T.<sup>[1]</sup>, Palmieri P.<sup>[2]</sup>, Dibitetto S.<sup>[1]</sup>, Caneglias A.<sup>[1]</sup>, Gaia S.<sup>[1]</sup>, Bruno M.<sup>[1]</sup>, Caronna S.<sup>[1]</sup>, Sacco M.<sup>[1]</sup>

<sup>[1]</sup>S.C. Gastroenterologia U, Azienda Ospedaliero-Universitaria Città della Salute e della Scienza di Torino, Torino, Italy - Torino - Italy, <sup>[2]</sup>Azienda Ospedaliera Universitaria Federico II - "Policlinico", Napoli, Italy - Napoli - Italy

17.50 - 19.30

**SALA LEPTIS MAGNA**  
ASSEMBLEA SIED



17.50 - 19.30

**SALA MASSALIA 1**  
ASSEMBLEA AIGO



17.50 - 19.30

**SALA MASSALIA 2**  
ASSEMBLEA SIGE



## MARTEDÌ 15 APRILE 2025

08.00 – 09.00

### BREAKFAST CON L'ESPERTO

SALA LEPTIS MAGNA

**La gastroenteroanastomosi ecoendo-guidata: indicazioni e tecnica**

Relatori: *Raffaele Manta (Livorno), Matteo Picicchi (Orvieto)*

08.00 – 09.00

### BREAKFAST CON L'ESPERTO

SALA MASSALIA 1

**La prossima frontiera dell'endoscopia digestiva: le suture endoluminali**

Relatori: *Giuseppe Grande (Modena), Luca De Luca (Milano)*

08.00 – 09.00

### BREAKFAST CON L'ESPERTO

SALA MASSALIA 2

**HBV nei pazienti immunodepressi e nei pazienti in trattamento con biologici**

Relatori: *Maurizia Rossana Brunetto (Pisa), Ciro Celsa (Palermo)*

08.00 – 09.00

### BREAKFAST CON L'ESPERTO

SALA ORANGE 1

**Nutraceutici: le terapie del futuro per le patologie gastrointestinali?**

Relatori: *Giovanni Marasco (Bologna), Sergio Peralta (Palermo)*

08.00 – 09.00

### BREAKFAST CON L'ESPERTO

SALA ORANGE 2

**Gestione dei sanguinamenti digestivi in età pediatrica**

Relatori: *Filippo Torroni (Roma), Marco Deganello Saccomani (Verona)*

08.00 – 09.00

### BREAKFAST CON L'ESPERTO

SALA TARRAGONA

**Management tumore neuroendocrino pancreatico**

Relatori: *Francesco Panzuto (Roma), Roberta Elisa Rossi (Milano)*

08.00 – 09.00

### BREAKFAST CON L'ESPERTO

SALA MYLASA

**Sindrome della resezione anteriore del retto: inquadramento clinico e trattamento**

Relatori: *Lucia d'Alba (Roma), Jacopo Martellucci (Firenze)*

**08.00 – 09.00****BREAKFAST CON L'ESPERTO  
SALA NIMES****La VCE nella gestione delle MICI**Relatori: *Gian Eugenio Tontini (Milano), Marco Pennazio (Torino)***09.10 – 10.00****SESSIONE DI BEST ORAL COMMUNICATION, ORALI  
E VIDEO IN PARALLELO (SESSIONE NON ACCREDITATA  
ECM)****Sala Leptis Magna****BOC.04 BEST ORAL COMMUNICATION****Martedì 15 Aprile 2025 dalle 09:10 alle 10:00**Moderatori: *Patrizia Burra (Padova), Luigi Montalbano (Palermo)***BOC.04.1****THE LYON SCORE COMPLEMENTS THE MILAN SCORE IN PREDICTING OUTCOME FROM  
ESCALATION OF MEDICAL AND SURGICAL TREATMENT IN PATIENTS WITH PERSISTENT  
REFLUX SYMPTOMS****Siboni S.**<sup>[1]</sup>, Sozzi M.<sup>[1]</sup>, Visaggi P.<sup>[2]</sup>, De Bortoli N.<sup>[2]</sup>, Lee Y.Y.<sup>[3]</sup>, Tolone S.<sup>[4]</sup>, Marabotto E.<sup>[5]</sup>, Cusmai L.<sup>[1]</sup>, Campioli E.<sup>[1]</sup>, De Maron R.<sup>[1]</sup>, Pasta A.<sup>[5]</sup>, Calabrese F.<sup>[5]</sup>, Bernardi D.<sup>[1]</sup>, Savarino E.V.<sup>[6]</sup>, Asti E.<sup>[1]</sup>, Gyawali C.P.<sup>[7]</sup>

<sup>[1]</sup>IRCCS Policlinico San Donato - San Donato Milanese - Italy, <sup>[2]</sup>University of Pisa - Pisa - Italy, <sup>[3]</sup>Universiti Sains Malaysia - Kota Bharu - Malaysia, <sup>[4]</sup>University of Campania Vanvitelli - Napoli - Italy, <sup>[5]</sup>IRCCS Policlinico San Martino - Genova - Italy, <sup>[6]</sup>Department of Surgical, Oncological and Gastroenterological Sciences, University of Padua - Padova - Italy, <sup>[7]</sup>Washington University School of Medicine - St. Louis - United States of America



## BOC.04.2

### SAFETY AND FEASIBILITY OF OUTPATIENT FULL-THICKNESS RESECTION FOR COLORECTAL LESIONS: THE SOFT STUDY

**Gagliardi M.\*<sup>[1]</sup>**, Abbatiello C.<sup>[1]</sup>, Grande G.<sup>[2]</sup>, Pignata L.<sup>[2]</sup>, De Nucci G.<sup>[3]</sup>, Gibiino G.<sup>[4]</sup>, Binda C.<sup>[4]</sup>, Pugliese F.<sup>[5]</sup>, Stegagnini M.<sup>[5]</sup>, Campanale M.<sup>[6]</sup>, Papparella L.G.<sup>[7]</sup>, Anderloni A.<sup>[8]</sup>, Agazzi S.<sup>[8]</sup>, Rovedatti L.<sup>[8]</sup>, Sferazza S.<sup>[9]</sup>, Leonardi G.<sup>[10]</sup>, Camera S.<sup>[13]</sup>, Soldaini C.<sup>[13]</sup>, Fusco M.<sup>[1]</sup>, Rizza S.<sup>[11]</sup>, Iannone A.<sup>[12]</sup>, Di Leo A.<sup>[12]</sup>, Staiano T.<sup>[11]</sup>, Di Mitri R.<sup>[9]</sup>, Manta R.<sup>[10]</sup>, Costamagna G.<sup>[7]</sup>, Conigliaro R.<sup>[2]</sup>, Manes G.<sup>[3]</sup>, Fabbri C.<sup>[4]</sup>, Mutignani M.<sup>[5]</sup>, Maurano A.<sup>[1]</sup>, Sica M.<sup>[1]</sup>, Zulli C.<sup>[1]</sup>

<sup>[1]</sup>G. Fucito University Hospital, AOU San Giovanni di Dio e Ruggi d'Aragona - Mercato San Severino (SA) - Italy, <sup>[2]</sup>Azienda Ospedaliero - Universitaria di Modena - Modena - Italy, <sup>[3]</sup>Garbagnate Milanese Hospital - Garbagnate Milanese - Italy, <sup>[4]</sup>Gastroenterology and Digestive Endoscopy Unit, Forlì-Cesena Hospitals, AUSL Romagna - Forlì-Cesena - Italy, <sup>[5]</sup>Digestive and Interventional Endoscopy Unit, Niguarda Hospital, ASST Niguarda - Milan - Italy, <sup>[6]</sup>Digestive Endoscopy Unit, Galliera Hospital - Genova - Italy, <sup>[7]</sup>Digestive Endoscopy Unit, Fondazione Policlinico Universitario Agostino Gemelli IRCCS - Rome - Italy, <sup>[8]</sup>Department of Internal Medicine and Therapeutics, University of Pavia, Italy; Gastroenterology and Digestive Endoscopy unit, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy, <sup>[9]</sup>Gastroenterology and Endoscopy Unit, ARNAS Civico - Di Cristina - Benfratelli Hospital - Palermo - Italy, <sup>[10]</sup>Digestive Endoscopy Unit, ASL Toscana Nord-Ovest (ATNO), "Spedali Riuniti" Hospital - Livorno - Italy, <sup>[11]</sup>Digestive Endoscopy Unit, Candiolo Cancer Institute, FPO -IRCCS Candiolo - Turin - Italy, <sup>[12]</sup>Section of Gastroenterology, Department of Emergency and Organ Transplantation, University of Bari - Bari - Italy, <sup>[13]</sup>Department of Medicine, Gastrointestinal Unit, Surgery and Dentistry "Scuola Medica Salernitana", University of Salerno - Salerno - Italy

## BOC.04.3

### EUS-GUIDED RENDEZVOUS (EUS-RV) AFTER FAILED ERCP: ANALYSIS OF CLINICAL OUTCOMES AND DESCRIPTION OF RESCUE STRATEGIES

**Troncone E.\*<sup>[1]</sup>**, Martinez Ortega A.<sup>[2]</sup>, Fernández Prada S.<sup>[2]</sup>, De Benito Sanz M.<sup>[2]</sup>, Marquina Trueba V.<sup>[2]</sup>, Cobreros Del Caz M.<sup>[2]</sup>, Marcos Carrasco N.<sup>[2]</sup>, Del Vecchio Blanco G.<sup>[1]</sup>, Monteleone G.<sup>[1]</sup>, Sánchez--Ocaña R.<sup>[2]</sup>, De La Serna--Higuera C.<sup>[2]</sup>, Pérez--Miranda M.<sup>[2]</sup>

<sup>[1]</sup>Department of Systems Medicine, University of Rome "Tor Vergata" - Rome - Italy, <sup>[2]</sup>Hospital Universitario Rio Hortega - Valladolid - Spain

## BOC.04.4

### THE IMPACT OF BACTERIAL INFECTION ON THE RISK OF PORTAL VEIN THROMBOSIS DEVELOPMENT IN PATIENTS WITH CIRRHOSIS: A POST-HOC ANALYSIS

**Di Cola S.\*<sup>[1]</sup>**, Fonte S.<sup>[1]</sup>, Gazda J.<sup>[2]</sup>, Lapenna L.<sup>[1]</sup>, Cusi G.<sup>[1]</sup>, De Santis A.<sup>[1]</sup>, Merli M.<sup>[1]</sup>

<sup>[1]</sup>Department of Translational and Precision Medicine, Sapienza University of Rome - Rome - Italy, <sup>[2]</sup>2nd Department of Internal Medicine, Pavol Jozef Safarik University and Louis Pasteur University Hospital - Kosice - Slovakia

## BOC.04.5

### ENDOSCOPIC ULTRASOUND (EUS)-GUIDED GALLBLADDER DRAINAGE VS EUS-GUIDED BILE DUCT DRAINAGE FOR FIRST LINE THERAPY OF MALIGNANT BILIARY OBSTRUCTION: AN INTERNATIONAL MULTICENTER STUDY

**Mangiavillano B.\*<sup>[1]</sup>**, Paduano D.<sup>[1]</sup>, Ramai D.<sup>[2]</sup>, Franchellucci G.<sup>[3]</sup>, Barbera C.<sup>[4]</sup>, Frigo F.<sup>[5]</sup>, Fugazza A.<sup>[3]</sup>, De Nucci G.<sup>[6]</sup>, Vannella G.<sup>[7]</sup>, Ko C.<sup>[6]</sup>, Di Matteo F.<sup>[9]</sup>, Larghi A.<sup>[10]</sup>, Anderloni A.<sup>[11]</sup>, Auriemma F.<sup>[1]</sup>, Minini F.<sup>[3]</sup>, Arcidiacono P.G.<sup>[7]</sup>, Gentile C.<sup>[1]</sup>, Calabrese F.<sup>[1]</sup>, De Luca L.<sup>[12]</sup>, Teoh A.<sup>[13]</sup>, Gallo C.<sup>[14]</sup>, Forti E.<sup>[15]</sup>, Mutignani M.<sup>[15]</sup>, Mangiafico S.<sup>[16]</sup>, Bertani H.<sup>[16]</sup>, Aragona G.<sup>[17]</sup>, Troncone E.<sup>[18]</sup>, Del Vecchio Blanco G.<sup>[18]</sup>, Pham K.D.<sup>[19]</sup>, Mirante V.G.<sup>[20]</sup>, Crinò S.<sup>[21]</sup>, Aljahlil E.<sup>[22]</sup>, Sundaram S.<sup>[23]</sup>, Lakhtakia S.<sup>[24]</sup>, Fiacca M.<sup>[1]</sup>, Manes G.<sup>[25]</sup>, Decembrino F.<sup>[26]</sup>, Fierro G.<sup>[27]</sup>, Morris J.<sup>[8]</sup>, Martínez B.<sup>[28]</sup>, Aparicio J.<sup>[29]</sup>, Stigliano S.<sup>[9]</sup>, Bronswijk M.<sup>[30]</sup>, Van Der Merwe S.<sup>[31]</sup>, Lakhtakia S.<sup>[32]</sup>, Ventra A.<sup>[33]</sup>, Repici A.<sup>[3]</sup>, Facciorusso A.<sup>[34]</sup>

<sup>[1]</sup>Humanitas Mater Domini - as - Italy, <sup>[2]</sup>University Correct information Original of Utah Health - Salt Lake City - United States of America, <sup>[3]</sup>Humanitas Research Hospital - Rozzano - Italy, <sup>[4]</sup>Ospedale Teramo - Teramo - Italy, <sup>[5]</sup>Ospedale San Giovanni Bosco - Torino - Italy, <sup>[6]</sup>Garbagnate Milanese Hospital - Milano - Italy, <sup>[7]</sup>RCCS San Raffaele - Milano - Italy, <sup>[8]</sup>Health University Of Utah - Salt Lake City - United States of America, <sup>[9]</sup>Campus biomedico University Hospital - Roma - Italy, <sup>[10]</sup>Agostino Gemelli University Policlinic - Roma - Italy, <sup>[11]</sup>Fondazione I.R.C.C.S. Policlinico San Matteo - Pavia - Italy, <sup>[12]</sup>ASST Santi Paolo e Carlo - Milano - Italy, <sup>[13]</sup>Prince of Wales Hospital - Hong Kong - Hong Kong, <sup>[14]</sup>Ospedale San Gerardo - Monza - Italy, <sup>[15]</sup>Ospedale Niguarda - Milano - Italy, <sup>[16]</sup>Ospedale Universitario di Modena - Modena - Italy, <sup>[17]</sup>Guglielmo da Saliceto Hospital - Piacenza - Italy, <sup>[18]</sup>University of Rome Tor Vergata - Roma - Italy, <sup>[19]</sup>Haukeland University Hospital / Health Bergen - Bergen - Norway, <sup>[20]</sup>AUSL Reggio Emilia - Reggio Emilia - Italy, <sup>[21]</sup>University of Verona - Verona - Italy, <sup>[22]</sup>King Abdulaziz University Hospital - Jeddah - Saudi Arabia, <sup>[23]</sup>28 TATA MEMORIAL HOSPITAL - Mumbai - India, <sup>[24]</sup>29 King Saud Bin Abdouaziz University-Health Science - Riyadh - Saudi Arabia, <sup>[25]</sup>Rho-Garbagnate Hospital - Milano - Italy, <sup>[26]</sup>Ente Ecclesiastico-Ospedale Generale Regionale - Bari - Italy, <sup>[27]</sup>Rho Hospital - Rho - Italy, <sup>[28]</sup>Hospital General Universitario - Alcant - Spain, <sup>[29]</sup>General University Hospital of Alicante - Alcant - Spain, <sup>[30]</sup>Imeldaziekenhuis - Bonheiden - Belgium, <sup>[31]</sup>University Hospital Gasthuisberg - Leuven - Belgium, <sup>[32]</sup>Asian Institute of Gastroenterology - Hyderabad - India, <sup>[33]</sup>Azienda Ospedaliera Grande Ospedale Metropolitan Bianchi - Reggio Calabria - Italy, <sup>[34]</sup>University of Foggia - Foggia - Italy

## Sala Massalia 1

### COMUNICAZIONI ORALI OC.18 UPPER GI 5

**Martedì 15 Aprile 2025 dalle 09:10 alle 10:00**

**Moderatori: Flavio Andrea Caprioli (Milano), Silvia Salvatore (Varese)**

## OC.18.1

### EFFICACY AND SAFETY OF LONG-TERM TREATMENT WITH BUDESONIDE ORODISPERSIBLE TABLETS IN PATIENTS WITH EOE: REAL-LIFE DATA FROM A SINGLE-CENTRE EXPERIENCE.

**Marcozzi G.\***, Poletti V., Giugliano F.P., Pellegatta G., Maselli R., Hassan C., Repici A.

Humanitas Research Hospital - Rozzano - Italy

## OC.18.2

### WORSE LONG-TERM OUTCOMES OF PERORAL ENDOSCOPIC MYOTOMY IN PATIENTS WITH PRIOR TREATMENTS: A RETROSPECTIVE SURVIVAL ANALYSIS IN A HIGH-VOLUME WESTERN CENTER

**Alfarone L.\***, De Sire R., Massimi D., Capogreco A., Spadaccini M., Pellegatta G., Carlini E., Poletti V., Baldaccini V., Maselli R., Hassan C., Repici A.

*Humanitas Research Hospital - Rozzano - Italy*

## OC.18.3

### DESIGN OF THE PHASE 4 REMODEL STUDY ASSESSING THE EFFECT OF DUPILUMAB ON ESOPHAGEAL FUNCTION AND REMODELING IN ADULT PATIENTS WITH ACTIVE EOSINOPHILIC ESOPHAGITIS

Hirano I.<sup>[1]</sup>, Cunoosamy D.<sup>[2]</sup>, Dellon E.S.<sup>[3]</sup>, Bredenoord A.J.<sup>[4]</sup>, **Savarino E.V.\*<sup>[5]</sup>**, Zhang M.<sup>[2]</sup>, Raphael B.<sup>[6]</sup>, Radwan A.<sup>[6]</sup>, Jacob--Nara J.<sup>[7]</sup>

<sup>[1]</sup>Northwestern University Feinberg School of Medicine - Chicago - United States of America, <sup>[2]</sup>Sanofi - Bridgewater - United States of America, <sup>[3]</sup>University of North Carolina School of Medicine, - Chapel Hill - United States of America, <sup>[4]</sup>Amsterdam University Medical Center - Amsterdam - Netherlands, <sup>[5]</sup>University Hospital of Padova, - Padua - Italy, <sup>[6]</sup>Regeneron Pharmaceuticals Inc. - Tarrytown - United States of America, <sup>[7]</sup>Former employee of Sanofi - Bridgewater - United States of America

## OC.18.4

### MANAGEMENT STRATEGIES AND OUTCOMES FOR TYPE 1 GASTRIC NEUROENDOCRINE TUMORS MEASURING > 1CM IN DIAMETER

**Dell'Unto E.\*<sup>[1]</sup>**, Srirajaskanthan R.<sup>[2]</sup>, Saini A.<sup>[2]</sup>, Salin G.<sup>[3]</sup>, De Mestier L.<sup>[3]</sup>, Toumpanakis C.<sup>[4]</sup>, Mandair D.<sup>[4]</sup>, O'Toole D.<sup>[5]</sup>, Neary B.<sup>[5]</sup>, Campana D.<sup>[6]</sup>, Pritchard M.<sup>[7]</sup>, Panzuto F.<sup>[1]</sup>

<sup>[1]</sup>Department of Medical-Surgical Sciences and Translational Medicine, Sapienza University of Rome, Digestive Disease Unit, ENETS Center of Excellence, Sant'Andrea University Hospital - Rome - Italy, <sup>[2]</sup>Department of Gastroenterology, Kings College Hospital - London - United Kingdom, <sup>[3]</sup>Université Paris Cité, Department of Pancreatology and Digestive Oncology, Beaujon Hospital (APHP.Nord) - Paris - France, <sup>[4]</sup>Neuroendocrine Tumour Unit, ENETS Centre of Excellence, Royal Free Hospital - London - United Kingdom, <sup>[5]</sup>National Centre for Neuroendocrine Tumours, ENETS Centre of Excellence, St. Vincent's University Hospital - Dublin - Ireland, <sup>[6]</sup>Department of Medical and Surgical Sciences (DIMEC), Alma Mater Studiorum - University of Bologna - Bologna - Italy, <sup>[7]</sup>Department of Molecular and Clinical Cancer Medicine, University of Liverpool - Liverpool - United Kingdom

## OC.18.5

### ENDOSCOPIC BLEEDING MANAGEMENT IN ALTERED ANATOMY: PRELIMINARY RESULTS OF THE EMBLEMA TRIAL

Binda C.<sup>[1]</sup>, Gibiino G.<sup>[1]</sup>, **Secco M.\*<sup>[1]</sup>**, Balzarini M.<sup>[2]</sup>, Segato S.<sup>[2]</sup>, Gallo C.<sup>[3]</sup>, Fierro G.<sup>[4]</sup>, De Nucci G.<sup>[5]</sup>, Aragona G.<sup>[6]</sup>, De Cristofaro E.<sup>[7]</sup>, Del Vecchio Blanco G.<sup>[7]</sup>, Mauro A.<sup>[8]</sup>, Anderloni A.<sup>[8]</sup>, Tarantino I.<sup>[9]</sup>, Rizzo G.<sup>[9]</sup>, Frazzoni L.<sup>[1]</sup>, Fabbri C.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology and Digestive Endoscopy Unit, Forlì-Cesena Hospitals, AUSL Romagna - Forlì-Cesena - Italy, <sup>[2]</sup>Gastroenterology Unit, ASST dei Sette Laghi - Varese - Italy, <sup>[3]</sup>ASST Great Metropolitan Niguarda, Milano, Italy - Milano - Italy, <sup>[4]</sup>Rho Hospital - Rho - Italy, <sup>[5]</sup>Garbagnate Milanese Hospital - Milan - Italy, <sup>[6]</sup>Gastroenterology and Digestive Endoscopy Unit, Guglielmo da Saliceto Hospital - Piacenza - Italy, <sup>[7]</sup>Department of Systems Medicine, University of Rome Tor Vergata - Rome - Italy, <sup>[8]</sup>Fondazione I.R.C.C.S. Policlinico San Matteo - Pavia - Italy, <sup>[9]</sup>IRCCS ISMETT - Palermo - Italy

## Sala Massalia 2

## OC.19 NEURO-GI DISORDERS

**Martedì 15 Aprile 2025 dalle 09:10 alle 10:00**

**Moderatori: Michele Pier Luca Guarino (Roma), Paolo Usai Satta (Cagliari)**

### OC.19.1

#### RETROSPECTIVE STUDY ON THE THERAPEUTIC EFFICACY OF TRANS ANAL IRRIGATION IN FUNCTIONAL CONSTIPATION

**Pignalosa P.\***

USL Toscana Centro - Empoli (Florence) - Italy

### OC.19.2

#### THE PREVALENCE OF DISORDER OF GUT-BRAIN INTERACTION IN THE EHLERS DANLOS SYNDROME

**Mocci C.\*<sup>[1]</sup>**, Cozza G.<sup>[2]</sup>, Ribichini E.<sup>[1]</sup>, Severi C.<sup>[1]</sup>, Faggiani R.<sup>[3]</sup>, D'Alba L.<sup>[3]</sup>

<sup>[1]</sup>Policlinico Umberto I - Sapienza, University of Rome, Department of Translational and Precision Medicine - Rome - Italy, <sup>[2]</sup>Ospedale Sant'Andrea - Sapienza, University of Roma - Rome - Italy, <sup>[3]</sup>Azienda Ospedaliera San Camillo Forlanini - UOC GASTROENTEROLOGIA ED ENDOSCOPIA - Rome - Italy

## OC.19.3

### CLINICAL RELEVANCE OF POSITIVE MOLECULAR STOOL TESTING FOR INTESTINAL PATHOGENS IN DIFFERENT GASTROINTESTINAL DISORDERS

Rozera T.<sup>[1]</sup>, Frasca P.<sup>[1]</sup>, **Kaitsas F.\*<sup>[1]</sup>**, Maresca R.<sup>[1]</sup>, Porcari S.<sup>[1]</sup>, Fiorani M.<sup>[1]</sup>, Severino A.<sup>[1]</sup>, Fusco W.<sup>[1]</sup>, Rondinella D.<sup>[1]</sup>, Venturini I.<sup>[1]</sup>, Quaranta G.<sup>[2]</sup>, Masucci L.<sup>[2]</sup>, Sanguinetti M.<sup>[2]</sup>, Posteraro B.<sup>[2]</sup>, Scaldaferrì F.<sup>[3]</sup>, Gasbarrini A.<sup>[3]</sup>, Cammarota G.<sup>[3]</sup>, Laterza L.<sup>[3]</sup>, Ianiro G.<sup>[3]</sup>

<sup>[1]</sup>Università Cattolica del Sacro Cuore, Digestive Disease Center - Roma - Italy, <sup>[2]</sup>Università Cattolica del Sacro Cuore, Microbiology - Roma - Italy, <sup>[3]</sup>Fondazione Policlinico Universitario A. Gemelli IRCCS, Digestive Disease Center - Roma - Italy

## OC.19.4

### DIFFERENT ROLE OF GUT PERMEABILITY IN PATIENTS WITH PARKINSON'S DISEASE BRAIN VS. BODY: A PILOT STUDY

**Rettura F.\*<sup>[1]</sup>**, Bellini G.<sup>[2]</sup>, Lambiase C.<sup>[1]</sup>, Hoxhaj D.<sup>[2]</sup>, Maestri M.<sup>[2]</sup>, Pierucci C.<sup>[3]</sup>, Bonanni E.<sup>[2]</sup>, Pellegrini C.<sup>[3]</sup>, Di Salvo C.<sup>[4]</sup>, Bernardini N.<sup>[3]</sup>, Fornai M.<sup>[4]</sup>, Ceravolo R.<sup>[2]</sup>, Bellini M.<sup>[1]</sup>

<sup>[1]</sup>Gastrointestinal Unit, Department of Translational Sciences and New Technologies in Medicine and Surgery, University of Pisa - Pisa - Italy, <sup>[2]</sup>Neurology Unit, Department of Clinical and Experimental Medicine, University of Pisa - Pisa - Italy, <sup>[3]</sup>Unit of Histology and Embryology, Department of Clinical and Experimental Medicine, University of Pisa - Pisa - Italy, <sup>[4]</sup>Unit of Pharmacology and Pharmacovigilance, Department of Clinical and Experimental Medicine, University of Pisa - Pisa - Italy

## OC.19.5

### GUT MICROBIOTA, MICRORNA AND ENVIRONMENTAL FACTORS: NEW PERSPECTIVES FOR AN IN-DEPTH ANALYSIS ON THE ETIOPATHOGENESIS OF IBD AND IBS

**Altomare A.\*<sup>[1]</sup>**, De Carlo G.<sup>[2]</sup>, Imperia E.<sup>[1]</sup>, Filardo S.<sup>[3]</sup>, Restaneo L.<sup>[1]</sup>, Ceriani C.<sup>[4]</sup>, Di Pietro M.<sup>[3]</sup>, Nespoli M.<sup>[4]</sup>, Remedì S.<sup>[4]</sup>, Lo Dico A.<sup>[4]</sup>, Sessa R.<sup>[3]</sup>, Bertoli G.<sup>[4]</sup>, Cicala M.<sup>[2]</sup>, Guarino M.P.L.<sup>[2]</sup>

<sup>[1]</sup>Department of Sciences and Technology of Sustainable Development and One Health, Campus Bio-medico University of Rome - Rome, Italy - Italy, <sup>[2]</sup>UOC Gastroenterologia ed Endoscopia Digestiva, Fondazione Policlinico Campus Bio-medico di Roma - Rome - Italy, <sup>[3]</sup>Department of Public Health and Infectious Diseases, Sapienza University - Rome - Italy, <sup>[4]</sup>CNR, ISTITUTO DI BIOIMMAGINI E SISTEMI BIOLOGICI COMPLESSI Laboratorio di microRNA/mRNA imaging and quantitation (MIQ) - Milan - Italy

## Sala Tarragona

### OC.20 IBD 2

Martedì 15 Aprile 2025 dalle 09:10 alle 10:00

Moderatori: *Andrea Buda (Feltre), Carlo Calabrese (Bologna)*

#### OC.20.1

**A DOUBLE-BLIND, RANDOMIZED, PLACEBO-CONTROLLED, SINGLE-CENTER, PILOT STUDY EVALUATING THE EFFICACY OF PROLACTIS® GG PLUS IN MODULATING GUT MICROBIOTA BIODIVERSITY IN PATIENTS WITH MILD-TO-MODERATE UC IN CLINICAL AND ENDOSCOPIC REMISSION.**

**Bartocci B.\***, Murgiano M., Rozera T., Del Gaudio A., Puca P., Parisio L., Mignini I., Coppola G., De Biasio F., Laterza L., Pugliese D., Papa A., Scalfaferrì F., Lopetuso L.R.

*Policlinico Universitario Agostino Gemelli - Roma - Italia*

#### OC.20.2

**QUALITY OF LIFE IN IBD PATIENTS: BIOLOGICAL THERAPY AND THE ROLE OF THE NURSE**

**Tafari R.\***, Suriani L., Garofalo A., Fiorentino A., Villani G.D., Pasquale L., Miranda A.

*Ospedale Vincenzo Monaldi - Napoli - Italy*

#### OC.20.3

**SLEEP QUALITY IN INFLAMMATORY BOWEL DISEASE**

**Cuccagna E.\*<sup>[1]</sup>**, Fernandes M.<sup>[2]</sup>, Basile L.<sup>[1]</sup>, Antonucci M.<sup>[2]</sup>, De Cristofaro E.<sup>[1]</sup>, Zorzi F.<sup>[1]</sup>, Colella A.<sup>[1]</sup>, Doni L.<sup>[1]</sup>, Amariti T.<sup>[1]</sup>, Cirillo F.<sup>[2]</sup>, Monteleone G.<sup>[1]</sup>, Mercuri N.<sup>[2]</sup>, Liguori C.<sup>[2]</sup>, Calabrese E.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology Unit, Department of Systems Medicine, University of Rome Tor Vergata - Roma - Italy, <sup>[2]</sup>Epilepsy Centre, Neurology Unit; Department of Systems Medicine - Roma - Italy

## OC.20.4

### PREVALENCE AND CHARACTERISTICS OF SHORT BOWEL SYNDROME IN CROHN'S DISEASE: A RETROSPECTIVE OBSERVATIONAL SINGLE CENTRE STUDY.

Viganò C.<sup>[1]</sup>, Laffusa A.\*<sup>[1]</sup>, Pirola L.<sup>[1]</sup>, Hu W.<sup>[2]</sup>, Mulinacci G.<sup>[3]</sup>, Gallo C.<sup>[1]</sup>, Savino A.<sup>[1]</sup>, Fichera M.<sup>[1]</sup>, Sampietro G.M.<sup>[4]</sup>, Invernizzi P.<sup>[1]</sup>, Massironi S.<sup>[5]</sup>

<sup>[1]</sup>Division of Gastroenterology, Center for Autoimmune Liver Diseases, Department of Medicine and Surgery, University of Milano-Bicocca. European Reference Network on Hepatological Diseases (ERN RARE-LIVER), Fondazione IRCCS San Gerardo dei Tintori. - Monza, <sup>[2]</sup>Division of Gastroenterology, Center for Autoimmune Liver Diseases, Department of Medicine and Surgery, University of Milano-Bicocca - Monza - Italy, <sup>[3]</sup>Interventional Endoscopy Unit, Fondazione IRCCS San Gerardo Dei Tintori - Monza - Italy, <sup>[4]</sup>Division of General and HPB Surgery, Rho Memorial Hospital, ASST Rhodense, Department of Medicine and Surgery Università degli Studi di Milano - Milano - Italy, <sup>[5]</sup>IRCCS Ospedale San Raffaele; Medicine and Surgery Department, Vita-Salute San Raffaele University. - Milano - Italy

## OC.20.5

### REAL-TIME ELASTOGRAPHY AS A PREDICTOR OF INTESTINAL WALL FIBROSIS IN CROHN'S DISEASE

Rizzo G.\*, Efthymakis K., Milano A., Bonitatibus A., Neri M., Laterza F.

UOSD Gastroenterologia ed Endoscopia Digestiva, Ospedale Clinicizzato SS. Annunziata, Chieti - Chieti - Italy

## Sala Mylasa

## OC.21 IBD 3

Martedì 15 Aprile 2025 dalle 09:10 alle 10:00

Moderatori: Rachele Ciccocioppo (Verona), Giuseppe Milazzo (Marsala)

## OC.21.1

### IBD FRAILITY SCORE: A USEFUL TOOL TO DETECT FRAILITY IN IBD OUTPATIENTS

Salvatori S.\*, Di Venanzio M., Franchin M., Brigida M., Monteleone G., Marafini I.

Policlinico Tor Vergata - Rome - Italy

## OC.21.2

### EFFICACY OF ADVANCED THERAPIES FOR THE TREATMENT OF REFRACTORY POUCHITIS IN PATIENTS WITH ILEAL-POUCH ANASTOMOSIS (IPAA): A MULTICENTRE ITALIAN REAL-LIFE EXPERIENCE

**Carvalho Gabrielli A.M.\*<sup>[1]</sup>**, Cannatelli R.<sup>[1]</sup>, Ferretti F.<sup>[1]</sup>, Carmagnola S.<sup>[1]</sup>, Savarino E.V.<sup>[2]</sup>, Bertin L.<sup>[2]</sup>, Saibeni S.<sup>[3]</sup>, De Bernardi A.<sup>[3]</sup>, Ricci C.<sup>[4]</sup>, Zammarchi I.<sup>[4]</sup>, Ribaldone D.G.<sup>[5]</sup>, De Vita F.<sup>[5]</sup>, Colombo F.<sup>[6]</sup>, Maconi G.<sup>[7]</sup>

<sup>[1]</sup>ASST Fatebenefratelli-Sacco, Gastroenterology Unit - Milan - Italy, <sup>[2]</sup>University of Padova, Division of Gastroenterology - Department of Surgery Oncology and Gastroenterology DiSCOG - Padova - Italy, <sup>[3]</sup>Rho Hospital - ASST Rhodense, IBD Center- Gastroenterology Unit - Milan - Italy, <sup>[4]</sup>Brescia University-Spedali Civili di Brescia, Gastroenterology Unit - Brescia - Italy, <sup>[5]</sup>University of Turin, Department of Medical Sciences - Turin - Italy, <sup>[6]</sup>ASST Fatebenefratelli-Sacco, Division of General Surgery "Luigi Sacco" - Milano - Italy, <sup>[7]</sup>University of Milan, Department of Biomedical and Clinical Sciences - Milan - Italy

## OC.21.3

### ASSESSING THE RELATIONSHIP BETWEEN PHYSICIAN PERSPECTIVE AND SUBJECTIVE DISABILITIES IN IBD PATIENTS: A COMPARATIVE STUDY USING IBD-DISK AND IBD-Q

**Galletti G.\***, Pasta A., Calabrese F., Saturni A., Furnari E., Marabotto E., Bodini G., Edoardo Giovanni G.

IRCCS Ospedale Policlinico San Martino - Genova - Italy

## OC.21.4

### METABOLIC-DYSFUNCTION ASSOCIATED LIVER DISEASE IN PATIENT WITH INFLAMMATORY BOWEL DISEASE: THE ROLE OF OBESITY IN DISEASE PROGRESSION

**Bracciamà E.\***, Di Giorgio F.M., Melatti P., Amato L.M., Salerno I.A., Ajovalasit R., Di Prima L., Scalia S., Gambadauro D., Pennisi G., Petta S., Cappello M.

Section of Gastroenterology and Hepatology, Department of Health Promotion, Mother and Child Care, Internal Medicine and Medical Specialties (PROMISE), University of Palermo, Italy - Palermo - Italy

## OC.21.5

### IMPROVING FOOD LITERACY AND MEDITERRANEAN DIET ADHERENCE IN PATIENTS WITH IBD: THE IMPACT OF NUTRITION EDUCATION

**Mazzia G.\*<sup>[1]</sup>**, Pasta A.<sup>[1]</sup>, Formisano E.<sup>[2]</sup>, Lucaroni M.<sup>[2]</sup>, Calabrese F.<sup>[1]</sup>, Bodini G.<sup>[1]</sup>, Giannini E.G.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology Unit, Department of Internal Medicine, University of Genoa, IRCCS Ospedale Policlinico San Martino - Genoa - Italy, <sup>[2]</sup>Dietetics and Clinical Nutrition Unit, Department of Internal Medicine, University of Genoa - Genoa - Italy



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## Sala Nimes

# OC.22 NUTRITION

**Martedì 15 Aprile 2025 dalle 09:10 alle 10:00**

**Moderatori: Manuela Merli (Roma), Luca Miele (Roma)**

## OC.22.1

### PREVALENCE OF SARCOPENIA IN A COHORT OF PATIENTS WITH INFLAMMATORY BOWEL DISEASE: OBSERVATIONAL STUDY IN A TERTIARY CARE CENTRE

**Palmisano C.M.\*<sup>[1]</sup>**, Dell'Aquila P.<sup>[2]</sup>, Borraccino A.V.<sup>[2]</sup>, Cormio S.<sup>[2]</sup>, Novielli D.<sup>[2]</sup>, Squeo F.<sup>[2]</sup>, Savino F.<sup>[2]</sup>, Forastiere D.<sup>[2]</sup>, Principi M.R.D.<sup>[2]</sup>

<sup>[1]</sup>Internal Medicine Unit "C. Frugoni", Department of Interdisciplinary Medicine, University of Bari "Aldo Moro" - Bari - Italy, <sup>[2]</sup>Section of Gastroenterology, Department of Precision and Regenerative Medicine and Ionian Area - Bari - Italy

## OC.22.2

### AUTOMATIC ENDOSCOPIC GASTROPLASTY FOR THE TREATMENT OF OBESITY AND ASSOCIATED COMORBIDITIES: AN INTERIM ANALYSIS OF A PROSPECTIVE CLINICAL TRIAL

**Matteo M.V.\***, Bove V., Pontecorvi V., Gualtieri L., De Siena M., Carlino G., Giannetti G., Felici I., Chiarini C., Iaconelli A., Massari C., Antonini N., Angeletti M., Spada C., Boskoski I.

Fondazione Policlinico Universitario A. Gemelli IRCCS - Roma - Italy

## OC.22.3

### THREE-YEAR OUTCOMES OF ENDOSCOPIC SLEEVE GASTROPLASTY BY OBESITY CLASS

**Matteo M.V.\***, Bove V., Carlino G., De Siena M., Gualtieri L., Pontecorvi V., Massari C., Chiarini C., Antonini N., Giannetti G., Angeletti M., Spada C., Boskoski I.

Fondazione Policlinico Agostino Gemelli IRCCS - Roma - Italy

## OC.22.4

### “REAL WORLD” PERCUTANEOUS ENDOSCOPIC GASTROSTOMY MANAGEMENT IN ENDOSCOPY CENTRES

**Labardi M.\*<sup>[1]</sup>**, Boarino V.<sup>[2]</sup>, Brosolo P.<sup>[3]</sup>, Capelli M.<sup>[4]</sup>, Da Massa Carrara P.<sup>[5]</sup>, Guarini A.<sup>[6]</sup>, Merighi A.<sup>[7]</sup>, Milano A.<sup>[8]</sup>, Rando G.<sup>[9]</sup>, Spinzi G.<sup>[10]</sup>

<sup>[1]</sup>USL Toscana Centro - Firenze - Italy, <sup>[2]</sup>Ospedale di Modena - Modena - Italy, <sup>[3]</sup>Ospedale di Pordenone - Pordenone - Italy, <sup>[4]</sup>Kiwacermet - Bologna - Italy, <sup>[5]</sup>Ospedale di Lucca - Lucca - Italy, <sup>[6]</sup>Ospedale Regina Elena - Roma - Italy, <sup>[7]</sup>Ospedale di Ferrara - Ferrara - Italy, <sup>[8]</sup>Ospedale di Chieti - Chieti - Italy, <sup>[9]</sup>Ospedale di Pescara - Pescara - Italy, <sup>[10]</sup>Ospedale Valduce - Como - Italy

## OC.22.5

### ASSESSMENT OF DIETARY INTAKE AND EATING HABITS IN PATIENTS WITH ESOPHAGEAL ACHALASIA

**Cesarini A.\*<sup>[1]</sup>**, Scalese G.<sup>[1]</sup>, Mocchi C.<sup>[1]</sup>, D'Alba L.<sup>[2]</sup>, Severi C.<sup>[1]</sup>, Badiali D.<sup>[1]</sup>, Ribichini E.<sup>[1]</sup>

<sup>[1]</sup>Sapienza University, Department of Translational and Precision Medicine - Rome - Italy, <sup>[2]</sup>Department of Gastroenterology and Digestive Endoscopy, Azienda Ospedaliera San Giovanni Addolorata - Rome - Italy

## Sala Orange 1

## VIDEO V.05

Martedì 15 Aprile 2025 dalle 09:10 alle 10:00

Moderatori: **Raffaele Manta (Livorno)**, **Pierluigi Consolo (Messina)**

## V.05.1

### FOCAL ENDOSCOPIC INTERMUSCULAR DISSECTION GUIDED BY THE POCKET-DETECTION METHOD FOR RADICAL EXCISION OF EARLY T2 RECTAL CANCER

**Sorge A.\*<sup>[1]</sup>**, Argenziano M.E.<sup>[1]</sup>, Montori M.<sup>[1]</sup>, Poortmans P.J.<sup>[1]</sup>, Hoorens A.<sup>[1]</sup>, Tontini G.E.<sup>[2]</sup>, Tate D.J.<sup>[1]</sup>

<sup>[1]</sup>University Hospital of Ghent - Ghent - Belgium, <sup>[2]</sup>Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico - Milano - Italy

## V.05.2

### ENDOSCOPIC FIBRECTOMY IN A REFRACTORY STENOSIS DUE TO CIRCUMFERENTIAL RECTAL ESD

**Spandre M.\***, Testa G., Arese D., Calvo F., Garripoli A., Giudici G., Sapone N., Coppola F.

*ASL Città di Torino - Ospedale San Giovanni Bosco - Torino - Italy*

## V.05.3

### ENDOSCOPIC INTERMUSCULAR DISSECTION FOR A SUBMUCOSAL DEEPLY INVASIVE RECTAL CANCER (T1) IN A FRAIL ELDERLY PATIENT UNFIT FOR SURGERY

Rovedatti L.<sup>[2]</sup>, **Alfieri D.\*<sup>[2]</sup>**, Agazzi S.<sup>[2]</sup>, Scalvini D.<sup>[2]</sup>, Delogu C.<sup>[2]</sup>, Strada E.<sup>[2]</sup>, Anderloni A.<sup>[1]</sup>

<sup>[1]</sup>Department of Internal Medicine and Therapeutics, University of Pavia -Gastroenterology and Endoscopy Unit, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy, <sup>[2]</sup>Gastroenterology and Endoscopy Unit, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy

## V.05.4

### ENHANCING SUBMUCOSAL VESSELS RECOGNITION WITH AMBER CONTRAST IMAGING DURING ENDOSCOPIC SUBMUCOSAL DISSECTION

Maselli R.<sup>[1]</sup>, De Sire R.<sup>[1]</sup>, **Brandaleone L.\*<sup>[1]</sup>**, Alfarone L.<sup>[1]</sup>, Massimi D.<sup>[1]</sup>, Capogreco A.<sup>[1]</sup>, Hassan C.<sup>[2]</sup>, Repici A.<sup>[3]</sup>

<sup>[1]</sup>Humanitas Research Hospital - Milano - Italy, <sup>[2]</sup>Humanitas University - Rozzano - Italy, <sup>[3]</sup>Endoscopy Unit, Humanitas Clinical and Research Hospital, IRCCS - Rozzano - Italy

## V.05.5

### ENDOSCOPIC SEPTOTOMY FOR RARE COLORECTAL ANASTOMOTIC COMPLICATION AFTER ELECTIVE SIGMOIDECTOMY FOR DIVERTICULAR DISEASE

**Gagliardi M.\*<sup>[1]</sup>**, Abbatiello C.<sup>[1]</sup>, Sica M.<sup>[1]</sup>, Soldaini C.<sup>[2]</sup>, Fusco M.<sup>[1]</sup>, Fimiano F.<sup>[1]</sup>, Maurano A.<sup>[1]</sup>, Zulli C.<sup>[1]</sup>

<sup>[1]</sup>Digestive Endoscopy Unit, San Giovanni di Dio e Ruggi d'Aragona University Hospital - Mercato San Severino - Italy, <sup>[2]</sup>Gastrointestinal Unit Department of Medicine, Surgery and Dentistry "Scuola Medica Salernitana", University of Salerno - Salerno - Italy

## Sala Orange 2

# VIDEO

## V.06

Martedì 15 Aprile 2025 dalle 09:10 alle 10:00

*Moderatori: Sergio Segato (Varese); Filippo Torroni (Roma)*

### V.06.1

#### UNDERWATER-EMR OF A LARGE CECUM POLYP WITH AN UNEVENTFUL APPENDICEAL STUMP RESECTION

**Schepis T.\***, Maresca R., Barbaro F., Spada C.

*Digestive Endoscopy Unit, Fondazione Policlinico Universitario Agostino Gemelli IRCCS - Roma - Italy*

### V.06.2

#### USE OF SINGLE-OPERATOR CHOLANGIOSCOPY FOR DIAGNOSIS AND TREATMENT STRATEGY IN HILAR INTRADUCTAL PAPILLARY NEOPLASIA OF THE BILE DUCT (IPNB)

Gambaccini D.<sup>[1]</sup>, **Ovidi F.\*<sup>[2]</sup>**, Cioni R.<sup>[3]</sup>, Natali V.<sup>[1]</sup>, Tapete G.<sup>[1]</sup>, Bolognesi V.<sup>[1]</sup>, Pancetti A.<sup>[1]</sup>, Visaggi P.<sup>[1]</sup>, Solinas I.<sup>[2]</sup>, Grosso A.<sup>[2]</sup>, Stefani Donati D.<sup>[1]</sup>, Venturini A.<sup>[1]</sup>, Sciumè G.D.<sup>[1]</sup>, Bellini M.<sup>[2]</sup>, Marciano E.<sup>[1]</sup>

<sup>[1]</sup>Endoscopy Unit, AOU Pisana, Department of Abdominal Surgery and Urology, Pisa, Italy. - Pisa - Italy, <sup>[2]</sup>University of Pisa, Faculty of Medicine and Surgery, Gastroenterology Unit, Department of Translational Research and New Technologies in Medicine and Surgery, Pisa, Italy. - Pisa - Italy, <sup>[3]</sup>Interventional Radiology Unit, Diagnostic Radiology Department Interventional and Nuclear Medicine, AOU Pisana, Pisa, Italy. - Pisa - Italy

### V.06.3

#### MANAGEMENT OF ACQUIRED HEMOPHILIA A IN A PATIENT UNDERGOING ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY AND ENDOSCOPIC ULTRASOUND FOR PANCREATIC ADENOCARCINOMA

**Di Vincenzo F.\*<sup>[1]</sup>**, Borrelli De Andreis F.<sup>[2]</sup>, Vadalà Di Prampero S.F.<sup>[2]</sup>, Costamagna G.<sup>[2]</sup>, Bulajic M.<sup>[2]</sup>

<sup>[1]</sup>Università Cattolica del Sacro Cuore - Roma - Italy, <sup>[2]</sup>Digestive Endoscopy Unit, Ospedale Fatebenefratelli Gemelli Isola Tiberina - Roma - Italy

## V.06.4

### A COMPLEX CASE OF BILIODIGESTIVE ANASTOMOSIS STRICTURE TREATED WITH BIODEGRADABLE STENT PLACEMENT AFTER ENDOSCOPIC-ULTRASOUND GUIDED GASTROJEJUNOSTOMY

**Cappellini A.\***<sup>[1]</sup>, Mazza S.<sup>[1]</sup>, Mauro A.<sup>[1]</sup>, Alfieri D.<sup>[2]</sup>, Ciccioli C.<sup>[3]</sup>, Scalvini D.<sup>[2]</sup>, Bardone M.<sup>[1]</sup>, Barteselli C.<sup>[1]</sup>, Ravetta V.<sup>[1]</sup>, Sgarlata C.<sup>[1]</sup>, Torello Viera F.<sup>[1]</sup>, Veronese L.<sup>[1]</sup>, Anderloni A.<sup>[2]</sup>

<sup>[1]</sup>Gastroenterology and Digestive Endoscopy Unit, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy, <sup>[2]</sup>Department of Internal Medicine and Medical Therapeutics, University of Pavia - Gastroenterology and Digestive Endoscopy Unit, Fondazione IRCCS Policlinico San Matteo, - Pavia - Italy, <sup>[3]</sup>Gastroenterology and Digestive Endoscopy Unit, Fondazione IRCCS Policlinico San Matteo - Section of Gastroenterology and Hepatology, Dipartimento Di Promozione Della Salute, Materno Infantile, Medicina Interna e Specialistica Di Eccellenza (PROMISE), Univ

## V.06.5

### ENDOSCOPIC TREATMENT OF RECTAL MUCOSA-ASSOCIATED LYMPHOID TISSUE LYMPHOMA

**Capasso M.\***, Alicante S., Londoni C., Metelli F., Romeo S., Cerrone A., Corrà G., Bertè R., Bertolazzi S., Manfredi G.

Gastroenterology and Endoscopy Department, ASST Maggiore Hospital - Crema (CR) - Italy

10.10 – 10.40

#### LETTURA

##### SALA LEPTIS MAGNA

##### Carcinoma epatocellulare

Presenta: Luca Frulloni (Verona)

Relatore: Edoardo Giovanni Giannini (Genova)

10.10 – 10.40

#### FOCUS ON

##### SALA MASSALIA 1

##### Microbiota e microbioma

Moderatore: Giovanni Barbara (Bologna)

Relatore: Gianluca Ianiro (Roma)

10.10 – 10.40

#### L'ESPERTO RISPONDE: HOW I DO IT

##### SALA ORANGE 1

##### Diagnosi ottica nella gastroscopia di qualità

Moderatore: Angelo Zullo (Roma)

Relatore: Guido Manfredi (Crema)

11.00 – 12.00

#### TAVOLA ROTONDA

##### SALA LEPTIS MAGNA

##### Colangiocarcinoma tra presente e futuro

Moderatori: Marco Bassi (Bologna), Andrea Mega (Bolzano),

Pietro Invernizzi (Milano)

- **Inquadramento clinico e diagnostico**

Marco Marzioni (Ancona)

- **Il trattamento chirurgico**

*Enrico Gringeri (Padova)*

- **Il tratto endoscopico**

*Andrea Anderloni (Pavia)*

**10.50 - 12.20**

**TAVOLA ROTONDA**

**SALA MASSALIA 1**

**Novità nella diagnosi della GERD da Lione a Milano a Padova: tutte le strade portano a Roma?**

Moderatori: *Vincenzo Stanghellini (Bologna)*, *Renato Salvador (Padova)*

- **“Lyon score”**

*Nicola de Bortoli (Pisa)*

- **Un nuovo strumento per la diagnosi della malattia da reflusso gastro-esofageo: il “Milan score”**

*Stefano Siboni (Milano)*

- **“The Padova Consensus and the new postoperative classification”: il ruolo della manometria prima e dopo chirurgia antireflusso**

*Renato Salvador (Padova)*

- **I criteri di Roma e la GERD**

*Mentore Ribolsi (Roma)*

**10.50 - 12.20**

**SALA MASSALIA 2**

**Spazio Giovani: Prevenzione e gestione delle complicanze in Endoscopia**

Moderatori: *Claudio Giovanni De Angelis (Torino)*, *Marcello Maida (Caltanissetta)*, *Nunzia Labarile (Castellana Grotte)*, *Ludovica Venezia (Novara)*

- **La prevenzione delle complicanze: “evidence and experience”**

*Andrea Anderloni (Pavia)*

- **Gestione delle complicanze in:**

- **Endoscopia luminale** - *Matteo Rossano*

*Buonocore (Trieste)*

- **“Third space endoscopy”** - *Gianluca Andrisani*

*(Roma)*

- **EUS/ERCP** - *Dario Ligresti (Palermo)*

- **Discussione**
- **Letture: “Training in endoscopy in 2025 and future perspectives”**  
*Katarzyna Pawlak (Stettino - Polonia)*

**Premiazione dei 3 migliori Abstract presentati da under 35**

**11.00 – 11.30**

**FOCUS ON**

**SALA ORANGE 1**

**Tecniche ablative endoscopiche nelle patologie dell'apparato digerente**

Moderatore: *Helga Bertani (Modena)*

Relatore: *Giovanna Impellizzeri (Novara)*

**11.30 – 12.00**

**FOCUS ON**

**SALA ORANGE 1**

**Diagnosi delle lesioni precancerose gastriche: “tips and tricks”**

Moderatore: *Saverio Alicante (Crema)*

Relatore: *Gianluca Esposito (Roma)*

**11.00 – 12.00**

**VIDEO-LETTURE**

**SALA ORANGE 2**

**E-POEM, G-POEM, Z-POEM: quanti “poemi” da poter scegliere e dove applicarli**

Moderatori: *Giovanni Lombardi (Napoli), Pietro Familiari (Roma)*

- **E-POEM**  
*Salvatore Russo (Modena)*

- **G-POEM**  
*Manuele Furnari (Genova)*

- **Z-POEM**  
*Francesco Pugliese (Milano)*

**11.00 – 12.00**

**TAVOLA ROTONDA**

**SALA TARRAGONA**

**“Disease clearance” in Gastroenterologia**

Moderatori: *Maurizio Vecchi (Milano), Calogero Cammà (Palermo)*

- **“Mucosal healing, endoscopic healing e disease clearance” nelle IBD**  
*Flavio Andrea Caprioli (Milano)*
- **Storia naturale della atrofia-metaplasia-displasia nelle gastriti croniche atrofiche**  
*Edith Lahner (Roma)*

**11.00 - 12.00**

- **“Disease clearance” nelle malattie di fegato**

*Giacomo Germani (Padova)*

**LEARNING SESSION****SALA MYLASA****Proiezione - lettura tracciati**

Moderatori: *Giovanni Marasco (Bologna), Silvia Salvatore (Varese)*

- **Ecografia**

*Christian Lambiase (Pisa)*

- **pH-impedenzometria e manometria in età padiatrica**

*Renato Tambucci (Roma)*

- **pH-metria e manometria negli adulti**

*Sebastiano Bonventre (Palermo)*

**11.00 - 12.00****POINT OF VIEW****SALA NIMES****Poliposi serrata: definizione, epidemiologia e gestione clinica**

Moderatore: *Luigi Montalbano (Palermo)*

- **Inquadramento e diagnosi**

*Filippo Antonini (Ascoli Piceno)*

- **Gestione endoscopica**

*Sergio Cadoni (Iglesias)*

**12.25 - 13.15****13.20 - 14.00****POSTER ROUND (SESSIONE NON ACCREDITATA ECM)****CERIMONIA DI PREMIAZIONE DELLE MIGLIORI COMUNICAZIONI BEST ORAL COMMUNICATION, COMUNICAZIONI ORALI, VIDEO E POSTER**



**POSTER**  
**SESSIONE NON**  
**ACCREDITATA ECM**

Lunedì 14 Aprile 2025 dalle 13:10 alle 14:10

Moderatori: *Lucia d'Alba (Roma), Edith Lahner (Roma)*

## TOTEM 01

### T.01.1

#### A PROSPECTIVE MONOCENTRIC EXPERIENCE ON EFFICACY AND QUALITY OF LIFE IMPACT OF INTRAVENOUS FERRIC CARBOXYMALTOSE TREATMENT IN PATIENTS WITH MALABSORPTIVE IRON DEFICIENCY ANAEMIA

**Dottori L.\***, Schiavone F.P., Scalamonti S., Palumbo C., Pivetta G., Ligato I., Magnante M., Pompili M., Annibale B., Lahner E.

*Department of Medical-Surgical Sciences and Translational Medicine, Sapienza University of Rome, Sant'Andrea University Hospital, Gastroenterology Unit, Rome, Italy - Roma - Italy*

### T.01.2

#### EFFECTIVENES OF ENDOSCOPE REPROCESSING IN A TERTIARY REFERRAL CENTER

**Tringali A.\***, Costa D., Scuro A., Bortoluzzi M.L., Colombari S.

*ULSS 2 Marca Trevigiana - Conegliano - Italy*

### T.01.3

#### COMPARISON OF CLINICAL PROFILE AND TREATMENT OUTCOMES OF EOSINOPHILIC ESOPHAGITIS PATIENTS IN COMMUNITY VERSUS TERTIARY CARE HOSPITAL: A PROSPECTIVE, MULTICENTRE STUDY

**Storer V.\*<sup>[1]</sup>**, Ghisa M.<sup>[1]</sup>, Lorenzon G.<sup>[2]</sup>, Maniero D.<sup>[2]</sup>, De Bona M.<sup>[3]</sup>, Buda A.<sup>[3]</sup>, Visaggi P.<sup>[4]</sup>, De Bortoli N.<sup>[4]</sup>, Ferrara F.<sup>[1]</sup>, Savarino E.V.<sup>[2]</sup>

*<sup>[1]</sup>Gastrointestinal Endoscopy Unit, Gastroenterology Department, Padua University Hospital - Padua - Italy, <sup>[2]</sup>Division of Gastroenterology, Department of Surgery, Oncology and Gastroenterology, University of Padua - Padua - Italy, <sup>[3]</sup>Gastroenterology Unit, Department of Oncological Gastrointestinal Surgery, S. Maria del Prato Hospital, - Feltre - Italy, <sup>[4]</sup>Gastroenterology Unit, Department of Translational Research and New Technologies in Medicine and Surgery, University of Pisa - Pisa - Italy*

## T.01.4

### CCV4.0 CRITERIA BETTER CORRELATE ESOPHAGEAL DYSMOTILITY WITH CLINICAL MANIFESTATIONS IN PATIENTS WITH EOSINOPHILIC ESOPHAGITIS THAN CCV3.0 CRITERIA

Marchetti L.<sup>[1]</sup>, Marabotto E.<sup>[2]</sup>, Visaggi P.<sup>[3]</sup>, Pasta A.<sup>[2]</sup>, Maniero D.<sup>[4]</sup>, De Bortoli N.<sup>[3]</sup>, Savarino E.<sup>[4]</sup>, Cicala M.<sup>[1]</sup>, **Ribolsi M.\*<sup>[1]</sup>**

<sup>[1]</sup>Università Campus Bio-Medico di Roma - Rome - Italy, <sup>[2]</sup>University of Genoa - Genoa - Italy, <sup>[3]</sup>University of Pisa - Pisa - Italy, <sup>[4]</sup>University of Padua - Padua - Italy

## T.01.5

### THE ROLE OF THE VISCOUS BOLUS IN THE STUDY OF ESOPHAGEAL MOTILITY AND ITS VALUE IN PATIENT WITH SYSTEMIC SCLEROSIS

Ponti S., **Barbera L.\***, Pasta A., Calabrese F., Zentilin P., Savarino E.V., Marabotto E., Giannini E.G.

Gastroenterology Unit, Department of Internal Medicine, University of Genoa, IRCCS Ospedale Policlinico San Martino - Genoa - Italy

## T.01.6

### EFFICACY OF A DAIRY FREE DIET (DFD) IN ADULT PATIENTS WITH EOSINOPHILIC ESOPHAGITIS: A PILOT OBSERVATIONAL PROSPECTIVE MULTICENTER STUDY

**Marinoni B.\*<sup>[1]</sup>**, Aldinio G.<sup>[3]</sup>, Mascaretti F.<sup>[1]</sup>, Savarino E.V.<sup>[5]</sup>, Iovino P.<sup>[2]</sup>, Guarciariello M.L.<sup>[2]</sup>, Gargano D.<sup>[4]</sup>, Penagini R.<sup>[1]</sup>, Coletta M.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology and Endoscopy Unit, Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico, Milan - Milan - Italy, <sup>[2]</sup>Gastrointestinal Unit Department of Medicine, Surgery and Dentistry "Scuola Medica Salernitana", University of Salerno - Salerno - Italy, <sup>[3]</sup>Department of Pathophysiology and Transplantation, University of Milan, Milan, Italy - Milan - Italy, <sup>[4]</sup>Allergy and Clinical Immunology Unit, San Giuseppe Moscati Hospital, 83100 Avellino, Italy. - Avellino - Italy, <sup>[5]</sup>Department of Surgery, Oncology and Gastroenterology, University of Padua, Padua, Italy - Padua - Italy

## T.01.7

### THE USE OF VACSTENT FOR THE TREATMENT UPPER GASTRO-ESOPHAGEAL LEAKS AFTER SURGERY: A MULTICENTER PROSPECTIVE STUDY

Bertani H.<sup>[1]</sup>, **Cocca S.\*<sup>[1]</sup>**, Zito F.P.<sup>[4]</sup>, Mangiafico S.<sup>[2]</sup>, Manta R.<sup>[3]</sup>, Grande G.<sup>[1]</sup>, Russo S.<sup>[1]</sup>, Pigò F.<sup>[1]</sup>, Lupo M.<sup>[1]</sup>, Boarino V.<sup>[1]</sup>, Marsico M.<sup>[1]</sup>, Conigliaro R.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterologia ed Endoscopia Digestiva -Azienda Ospedaliero Universitaria Policlinico di Modena - Modena - Italy, <sup>[2]</sup>Azienda Ospedaliero Universitaria policlinico di Catania - Catania - Italy, <sup>[3]</sup>Azienda Ospedaliera Toscana Nord-Ovest - Livorno - Italy, <sup>[4]</sup>Gastroenterologia ed Endoscopia Digestiva AORN Antonio Cardarelli - Napoli - Italy

### T.01.8

#### RANKING OF AMBULATORY REFLUX MONITORING ADJUNCTIVE METRICS FOR PREDICTING TREATMENT RESPONSE IN PATIENTS WITH BORDERLINE ACID EXPOSURE TIME

**Testi F.\*<sup>[1]</sup>**, Visaggi P.<sup>[1]</sup>, Solinas I.<sup>[1]</sup>, Siboni S.<sup>[2]</sup>, Sozzi M.<sup>[2]</sup>, Mitilini M.<sup>[1]</sup>, Cairoli G.<sup>[1]</sup>, Bellini M.<sup>[1]</sup>, Savarino E.V.<sup>[3]</sup>, De Bortoli N.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology Unit, Department of Translational Research and New Technologies in Medicine and Surgery, University of Pisa - Pisa - Italy, <sup>[2]</sup>Division of General Surgery, IRCCS Policlinico San Donato, University of Milan Medical School - Milano - Italy, <sup>[3]</sup>Division of Gastroenterology, Department of Surgery, Oncology and Gastroenterology, University of Padua, Padua, Italy - Padova - Italy

### T.01.9

#### PREDICTIVE VALUE OF COMBINED RISK SCORE FOR GASTRIC CANCER

**Todesco M.\*<sup>[1]</sup>**, De Re V.<sup>[2]</sup>, Oldani A.<sup>[1]</sup>, Repetto O.<sup>[2]</sup>, Crocè S.L.<sup>[1]</sup>, Realdon S.<sup>[3]</sup>, Maiero S.<sup>[3]</sup>, Bressan G.<sup>[1]</sup>, Vettori R.<sup>[2]</sup>, Steffan A.<sup>[2]</sup>, Cannizzaro R.<sup>[1]</sup>

<sup>[1]</sup>Dipartimento di Scienze Mediche, Chirurgiche e della Salute, Università di Trieste - Trieste - Italy, <sup>[2]</sup>Dipartimento di Ricerca Traslazionale e Diagnostica Avanzata dei Tumori (DRDT) Centro di Riferimento Oncologico di Aviano (CRO), IRCCS - Aviano - Italy, <sup>[3]</sup>Gastroenterologia Oncologica Sperimentale, Centro di Riferimento Oncologico Aviano, (CRO) IRCCS - Aviano - Italy

### T.01.10

#### SELF-EXPANDING METAL STENT FOR REFRACTORY VARICEAL BLEEDING: AN UMBRELLA REVIEW WITH THE SYNTHESIS OF THE BEST EVIDENCE

**Cocomello L.\***, Rando G., Cucchiarelli S., Fabiani S., Frassino S., Masciulli V., Grossi L., Lauri A.

ASL Pescara - Pescara - Italy

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Lunedì 14 Aprile 2025 dalle 13:10 alle 14:10

Moderatori: *Marco Marzioni (Ancona), Emanuele Sinagra (Cefalù)*

## TOTEM 02

### T.02.1

#### 10-YEAR FOLLOW-UP WITH EUS OF SMALL GASTRIC LESIONS OF THE MUSCULARIS PROPRIA: AN ITALIAN MULTICENTER STUDY.

**Togliani T.<sup>\*[1]</sup>**, Bruno M.<sup>[2]</sup>, Gaia S.<sup>[2]</sup>, Grillo S.<sup>[5]</sup>, Miceli F.<sup>[5]</sup>, Sassatelli R.<sup>[5]</sup>, Lisotti A.<sup>[3]</sup>, Fusaroli P.<sup>[3]</sup>, Bocus P.<sup>[4]</sup>, Mirante V.G.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology A Unit, Azienda Ospedaliera Universitaria Integrata di Verona - Verona - Italy, <sup>[2]</sup>Endoscopy Unit, Gastroenterology Department, AOU Città della Salute e della Scienza di Torino - Torino - Italy, <sup>[3]</sup>Gastroenterology Unit, Hospital of Imola, University of Bologna, Imola - Imola (BO) - Italy, <sup>[4]</sup>Gastroenterology and Endoscopy Unit, IRCCS Sacro Cuore Don Calabria Hospital, Negrar di Valpolicella - Verona - Negrar (VR) - Italy, <sup>[5]</sup>Gastroenterology and Digestive Endoscopy Unit, AUSL - IRCCS Reggio Emilia - Reggio Emilia - Italy

### T.02.2

#### DNA AND RNA EXTRACTION FOR MOLECULAR ANALYSES FROM EUS-ACQUIRED PANCREATIC NEOPLASIA SAMPLES EMPLOYING DIFFERENT NEEDLES: A COHORT OF MORE THAN 300 CASES

**Archibugi L.\***, Ponz De Leon Pisani R., Tacelli M., Liberanome E., Biamonte P., Lauri G., Fortunato C., De Carolis L., Zaccari P., Rossi G., Petrone M.C., Vanella G., Frigo F., Marengon I., Apadula L., Stornello C., Bina N., Nunziata R., Bellafante D., Arcidiacono P.G., Capurso G.

*IRCCS San Raffaele Hospital - Milan - Italy*

### T.02.3

#### DOUBLE-CHANNEL LARYNGEAL MASK AIRWAY: A SAFE AND TIME-EFFICIENT DEVICE IN PERCUTANEOUS ENDOSCOPIC TRANSGASTRIC JEJUNOSTOMY (J-PEG) PROCEDURES UNDER MODERATE SEDATION WITH INDEPENDENT OPERATOR AND ANAESTHETIST SPACES - A REAL-LIFE ANALYSIS

Gravina A.G., **Pellegrino R.\***, De Micco R., Dellavalle M., Grasso A., Palladino G., Satolli S., Ciaravola M., Tessitore A., Ferraro F., Federico A.

*University of Campania Luigi Vanvitelli - Naples - Italy*

## T.02.4

### LEARNING CURVE ANALYSIS FOR ENDOSCOPIC ULTRASOUND-GUIDED PORTAL PRESSURE GRADIENT (EUS-PPG) MEASUREMENT

**Martini F.\*<sup>[1]</sup>**, Salvi L.<sup>[1]</sup>, Scandali G.<sup>[1]</sup>, Scorzoni C.<sup>[1]</sup>, Balducci D.<sup>[1]</sup>, Marzioni M.<sup>[1]</sup>, Maroni L.<sup>[1]</sup>, Bendia E.<sup>[2]</sup>, Daretti L.M.<sup>[2]</sup>, Marini F.<sup>[2]</sup>, Benedetti A.<sup>[1]</sup>, Tarantino G.<sup>[1]</sup>

<sup>[1]</sup>Clinica di Gastroenterologia, Epatologia ed Endoscopia Digestiva, Università Politecnica delle Marche - Ancona - Italy, <sup>[2]</sup>Malattie dell'Apparato Digerente, Endoscopia Digestiva e Malattie Infiammatorie Croniche Intestinali, AOU delle Marche - Ancona - Italy

## T.02.5

### SUBMUCOSAL INJECTION-GUIDED SEPTOMYOTOMY (SING TECHNIQUE)- A NEW APPROACH FOR THE ENDOSCOPIC MANAGEMENT OF ZENKER DIVERTICULUM: RESULTS FROM A LARGE MULTICENTRIC ITALIAN STUDY.

**Dell'Anna G.\*<sup>[1]</sup>**, Mandarino F.V.<sup>[1]</sup>, Dioscoridi L.<sup>[3]</sup>, Testa G.<sup>[2]</sup>, Barà R.<sup>[1]</sup>, Frigo F.<sup>[2]</sup>, Arese D.<sup>[2]</sup>, Donnarumma D.<sup>[3]</sup>, Corradi M.<sup>[3]</sup>, Esposito D.<sup>[1]</sup>, Fasulo E.<sup>[1]</sup>, Barchi A.<sup>[1]</sup>, Verga M.C.<sup>[1]</sup>, Vespa E.<sup>[1]</sup>, Massironi S.<sup>[4]</sup>, Annese V.<sup>[5]</sup>, Facciorusso A.<sup>[6]</sup>, Fuccio L.<sup>[7]</sup>, Coppola F.<sup>[2]</sup>, Mutignani M.<sup>[3]</sup>, Danese S.<sup>[1]</sup>, Spandre M.<sup>[2]</sup>, Pugliese F.<sup>[3]</sup>, Azzolini F.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology and Gastrointestinal Endoscopy Unit, IRCCS San Raffaele Hospital - Milan - Italy, <sup>[2]</sup>Digestive Endoscopy Unit, Division of Gastroenterology, Ospedale San Giovanni Bosco - Turin - Italy, <sup>[3]</sup>Department of Digestive and Interventional Endoscopy, Niguarda Hospital, ASST Niguarda - Milan - Italy, <sup>[4]</sup>Vita-Salute San Raffaele University - Milan - Italy, <sup>[5]</sup>Gastroenterology and Gastrointestinal Endoscopy Unit, IRCCS Policlinico San Donato - Milan - Italy, <sup>[6]</sup>Gastroenterology Unit, Department of Medical and Surgical Sciences, University of Foggia - Foggia - Italy, <sup>[7]</sup>Unit of Gastroenterology, Department of Medical and Surgical Sciences, S. Orsola-Malpighi University Hospital, University of Bologna - Bologna - Italy

## T.02.6

### WHICH ARE THE MOST PREDOMINANT FINDINGS IN FIBROMYALGIC PATIENTS UNDERGOING DIGESTIVE ENDOSCOPIC PROCEDURES?

**Sinagra E.\*<sup>[1]</sup>**, Cotichio E.<sup>[2]</sup>, Martines B.<sup>[2]</sup>, D'Angelo F.P.<sup>[2]</sup>, Maida M.<sup>[3]</sup>, Marasco G.<sup>[4]</sup>, Sferrazza S.<sup>[5]</sup>, Calabrese G.<sup>[5]</sup>, Mandarino F.V.<sup>[6]</sup>, Fasulo E.<sup>[6]</sup>, Morreale G.C.<sup>[7]</sup>, Rossi F.<sup>[1]</sup>, Rizzo G.<sup>[1]</sup>, Alloro R.<sup>[1]</sup>, Conoscenti G.<sup>[1]</sup>, Baiada G.<sup>[8]</sup>, Raimondo D.<sup>[1]</sup>, Lo Bianco G.<sup>[9]</sup>

<sup>[1]</sup>Endoscopy and Gastroenterology Unit, Fondazione Istituto - G. Giglio di Cefalù, 90015 Cefalù (PA) Italy - Cefalù - Italy, <sup>[2]</sup>Department of Anesthesia, Intensive Care and Emergency, AOUP Paolo Giaccone - Palermo - Italy, <sup>[3]</sup>Department of Medicine and Surgery, School of Medicine and Surgery, University of Enna 'Kore', 94100 Enna, Italy. - Enna - Italy, <sup>[4]</sup>department of Medical and Surgical Sciences, University of Bologna, Bologna, Italy. - Bologna - Italy, <sup>[5]</sup>Gastroenterology and Endoscopy Unit, ARNAS Civico, Palermo - Palermo - Italy, <sup>[6]</sup>Department of Gastroenterology and Gastrointestinal Endoscopy, Scientific Institute San Raffaele, Vita-Salute San Raffaele University, 20132 Milan, Italy - Milano - Italy, <sup>[7]</sup>Ospedale M. Raimondi, Unit of gastroenterology and endoscopy, Caltanissetta - Caltanissetta - Italy, <sup>[8]</sup>Psychologist and Psychoanalytic Psychotherapist IIPG - palermo - Italy, <sup>[9]</sup>Anesthesiology and Pain department, Fondazione Istituto G. Giglio, Cefalù (PA), Italy - Cefalù - Italy

## T.02.7

### ANTHROPOMETRIC MEASUREMENTS, BODY COMPOSITION AND PREDICTIVE ROLE OF PHASE ANGLE IN WEIGHT LOSS AFTER BARIATRIC ENDOSCOPY: RESULTS FROM TWO SINGLE-CENTER, RANDOMIZED TRIALS

**Vadalà Di Prampero S.F.\*<sup>[1]</sup>**, Cosseddu V.<sup>[2]</sup>, Formichetti J.<sup>[2]</sup>, Masia S.<sup>[2]</sup>, Rocchi C.<sup>[2]</sup>, Massidda M.<sup>[2]</sup>, Bazzu P.<sup>[2]</sup>, Giustacchini P.<sup>[3]</sup>, Costamagna G.<sup>[1]</sup>, Bulajic M.<sup>[1]</sup>

<sup>[1]</sup>Digestive Endoscopy Unit, Ospedale Fatebenefratelli Gemelli Isola Tiberina - Roma - Italy, <sup>[2]</sup>Mater Olbia Hospital - Roma - Italy, <sup>[3]</sup>Università Cattolica del Sacro Cuore, Fondazione Policlinico A. Gemelli IRCCS - Roma - Italy

## T.02.8

### VACSTENT FOR THE TREATMENT OF UPPER GASTROINTESTINAL TRACT LEAKS AND DEFECTS: RESULTS FROM PROSPECTIVE SERIES IN A TERTIARY REFERRAL CENTER

**Mandarino F.V.\*<sup>[1]</sup>**, Dell'Anna G.<sup>[1]</sup>, Bernardi F.<sup>[1]</sup>, Bara R.<sup>[1]</sup>, Fasulo E.<sup>[1]</sup>, Barchi A.<sup>[1]</sup>, Fanti L.<sup>[1]</sup>, Azzolini F.<sup>[1]</sup>, Vespa E.<sup>[1]</sup>, Battaglia S.<sup>[2]</sup>, Barbieri L.<sup>[2]</sup>, Fuccio L.<sup>[3]</sup>, Elmore U.<sup>[2]</sup>, Rosati R.<sup>[2]</sup>, Danese S.<sup>[1]</sup>

<sup>[1]</sup>Department of Gastroenterology and Gastrointestinal Endoscopy, Vita-Salute San Raffaele University - Scientific Institute San Raffaele - Milan - Italy, <sup>[2]</sup>Gastrointestinal Surgery Unit, IRCCS San Raffaele Scientific Institute and University - Milan - Italy, <sup>[3]</sup>Department of Medical and Surgical Sciences, University of Bologna - Bologna - Italy

## T.02.9

### SEDATION WITH REMIMAZOLAM FOR LEVEL-II DIGESTIVE ENDOSCOPIC PROCEDURES: RESULTS OF A SINGLE-CENTER STUDY

**Piagnani A.\***, Nosedà V., De Monti A., Pagliarulo M., Bergna I.M.B., Piagnani A., Shoval Y., Saladino M., Guiotto L., Alongi S.F., Amato A.

ASST Lecco - Lecco - Italy

## T.02.10

### 10 YEARS OF EUS-GUIDED ENTERAL-ENTERAL ENDOSCOPIC BYPASS (EEEB) AND SUBSEQUENT ERC TO TREAT HEPATICO-JEJUNOSTOMY'S ANASTOMOTIC STRICTURE

Mutignani M., **Pagliaro M.\***, Dioscoridi L., Bonato G., Pugliese F., Cintolo M., Bravo M., Palermo A., Gallo C., Forti E.

ASST Grande ospedale metropolitano Niguarda - Milano - Italy

Lunedì 14 Aprile 2025 dalle 13:10 alle 14:10

Moderatori: *Filippo Antonini (Ascoli Piceno), Valerio Balassone (Roma)*

## TOTEM 03

### T.03.1

#### A PILOT STUDY ON THE FEASIBILITY, PERFORMANCE, AND SAFETY OF THE ENDONEBULIZED SURGICAL SEALANT AFTER GASTROINTESTINAL ENDOSCOPIC RESECTION

**Papparella L.G.\*<sup>[1]</sup>**, Barbaro F.<sup>[2]</sup>, Boskoski I.<sup>[2]</sup>, Chiappetta M.F.<sup>[1]</sup>, Pecere S.<sup>[2]</sup>, Costamagna G.<sup>[1]</sup>, Spada C.<sup>[2]</sup>

<sup>[1]</sup>Ospedale Isola Tiberina - Gemelli Isola - Roma - Italy, <sup>[2]</sup>Fondazione Policlinico Universitario Gemelli IRCCS - Roma - Italy

### T.03.2

#### EUS-GUIDED FINE-NEEDLE BIOPSY FOR DIAGNOSIS AND MOLECULAR PROFILING OF EXTRAHEPATIC CHOLANGIOCARCINOMA: A SINGLE-CENTER RETROSPECTIVE STUDY

Troncone E.<sup>[1]</sup>, **Moscardelli A.\*<sup>[1]</sup>**, Gadaleta F.<sup>[1]</sup>, Savino L.<sup>[2]</sup>, Amendola R.<sup>[1]</sup>, Santangelo P.<sup>[1]</sup>, De Cristofaro E.<sup>[1]</sup>, De Vico P.<sup>[3]</sup>, Monteleone G.<sup>[1]</sup>, Del Vecchio Blanco G.<sup>[1]</sup>

<sup>[1]</sup>Department of Systems Medicine, University of Rome "Tor Vergata" - Rome - Italy, <sup>[2]</sup>Anatomic Pathology, Department of Biomedicine and Prevention, University of Rome "Tor Vergata" - Rome - Italy, <sup>[3]</sup>Department of Anaesthesia, University of Rome "Tor Vergata" - Rome - Italy

### T.03.3

#### PER-ORAL ENDOSCOPIC SEPTOTOMY VERSUS FLEXIBLE ENDOSCOPY SEPTOTOMY FOR SHORT-SEPTUM ZENKER'S DIVERTICULUM

De Sire R.<sup>[1]</sup>, Maselli R.<sup>[1]</sup>, **Massimi D.\*<sup>[1]</sup>**, Franchellucci G.<sup>[1]</sup>, Spadaccini M.<sup>[1]</sup>, Hassan C.<sup>[1]</sup>, Mastrorocco E.<sup>[1]</sup>, Capogreco A.<sup>[1]</sup>, Alfarone L.<sup>[1]</sup>, Khalaf K.<sup>[2]</sup>, Facciorusso A.<sup>[3]</sup>, Teshima C.<sup>[2]</sup>, Mosko J.<sup>[2]</sup>, Repici A.<sup>[1]</sup>

<sup>[1]</sup>IRCCS Humanitas Research Hospital - Rozzano (Milano) - Italy, <sup>[2]</sup>St. Michael's Hospital - Toronto - Canada, <sup>[3]</sup>University of Foggia - Foggia - Italy



### T.03.4

#### ROLE OF ENDOSCOPIC ULTRASOUND GUIDED DETECTIVE FLOW IMAGING (DFI) IN CHARACTERIZATION OF SOLID PANCREATIC LESION.

**Citterio N.\***, Stigliano S., Biasutto D., Di Matteo F.M.

*Fondazione Policlinico Universitario Campus Bio-medico - Roma - Italy*

### T.03.5

#### EVALUATION OF RECTAL WALL THICKNESS MEASUREMENT SENSITIVITY VIA TRANSABDOMINAL ULTRASOUND TO ASSESS MUCOSAL ACTIVITY IN ULCERATIVE COLITIS: COULD THIS BE A USEFUL NON-INVASIVE TOOL? A PRELIMINARY ANALYSIS.

**Calabrese F.\***, Bodini G., Pasta A., Santamorena G., Furnari M., Marabotto E., Giannini E.G.

*IRCCS Ospedale Policlinico San Martino - University of Genoa, Department of Internal Medicine - Genova - Italy*

### T.03.6

#### Z-POEM, A SAFE AND EFFECTIVE APPROACH FOR ZENKER'S DIVERTICULUM: A SINGLE CENTER EXPERIENCE.

**Porta P.\*<sup>[1]</sup>**, Grassini M.V.<sup>[1]</sup>, Mosconi M.<sup>[2]</sup>, Impellizzeri G.<sup>[1]</sup>, Donato G.<sup>[1]</sup>, Ferraro R.<sup>[1]</sup>, De Angelis C.<sup>[1]</sup>, Pagano N.<sup>[1]</sup>

*<sup>[1]</sup>Ospedale Maggiore della Carità di Novara - Novara - Italy, <sup>[2]</sup>Università degli Studi di Perugia - Perugia - Italy*

### T.03.7

#### WEIGHT LOSS IMPACT ON QUALITY OF LIFE AFTER ENDOSCOPIC SLEEVE GASTROPLASTY IN ADOLESCENT POPULATION

**Gualtieri L.\***, Carlino G., De Siena M., Matteo M.V., Barbaro F., Pontecorvi V., Spada C., Boskoski I., Bove V.

*Fondazione Policlinico Universitario IRCCS Agostino Gemelli - Roma - Italy*

### T.03.8

#### PILOT STUDY OF A NOVEL LUMEN-APPPOSING METAL STENT (LAMS) FOR ENDOSCOPIC ULTRASOUND-GUIDED PROCEDURES IN PORCINE MODELS

**Mangiavillano B.\*<sup>[1]</sup>**, Paduano D.<sup>[1]</sup>, Franchellucci G.<sup>[2]</sup>, Auriemma F.<sup>[1]</sup>, Ramai D.<sup>[3]</sup>, Larghi A.<sup>[4]</sup>, De Deo D.<sup>[2]</sup>, Facciorusso A.<sup>[5]</sup>, Repici A.<sup>[2]</sup>

*<sup>[1]</sup>Humanitas Mater Domini - Castellanza - Italy, <sup>[2]</sup>Humanitas University - Milano - Italy, <sup>[3]</sup>The University of Utah School of Medicine - Salt Lake City - United States of America, <sup>[4]</sup>Università Cattolica del Sacro Cuore - Roma - Italy, <sup>[5]</sup>University of Foggia - Foggia - Italy*

## T.03.9

### THE ISSUE OF APPROPRIATENESS OF UPPER AND LOWER GASTROINTESTINAL ENDOSCOPY IN CLINICAL PRACTICE: AN ITALIAN SURVEY

**Giubino G.\*<sup>[1]</sup>**, Frazzoni L.<sup>[1]</sup>, Anderloni A.<sup>[2]</sup>, Fuccio L.<sup>[3]</sup>, Fabbri C.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology and Digestive Endoscopy Unit, Forlì-Cesena Hospitals, AUSL Romagna - Forlì-Cesena - Italy; <sup>[2]</sup>Gastroenterology and Digestive Endoscopy Unit, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy; <sup>[3]</sup>Department of Medical and Surgical Sciences, University of Bologna - Bologna - Italy

## T.03.10

### APPROPRIATENESS AND DIAGNOSTIC YIELD OF UPPER GASTROINTESTINAL ENDOSCOPY: NEED TO IMPROVE PATIENT SELECTION FOR GREATER SUSTAINABILITY

Capasso M., Murru A., Bertè R., Romeo S., Cerrone A., Bertolazzi S., Metelli F., **Alicante S.\***, Londoni C., Manfredi G.

Gastroenterology and Digestive Endoscopy Department, ASST Crema Maggiore Hospital. - Crema (CR) - Italy

**Lunedì 14 Aprile 2025 dalle 13:10 alle 14:10**

**Moderatori: Andrea Buda (Felte), Maria Cappello (Palermo)**

## TOTEM 04

## T.04.1

### IMPACT OF PSYCHOPATHOLOGY AND GUT-MICROBIOTA ON DISEASE PROGRESSION IN ULCERATIVE COLITIS: A FIVE-YEAR FOLLOW-UP STUDY

D'Onofrio A.M.<sup>[1]</sup>, **Chiera E.\*<sup>[1]</sup>**, Gomez--Nguyen A.<sup>[2]</sup>, Di Vincenzo F.<sup>[1]</sup>, Spagnolo G.<sup>[1]</sup>, Ferrarese D.<sup>[1]</sup>, Cammarota G.<sup>[1]</sup>, Camardese G.<sup>[1]</sup>, Scaldaferrì F.<sup>[1]</sup>

<sup>[1]</sup>Fondazione Policlinico Universitario "A.Gemelli" IRCCS - Roma - Italy; <sup>[2]</sup>Case Western Reserve University - Cleveland - United States of America

## T.04.2

### REAL-WORLD DATA ABOUT EFFECTIVENESS AND SAFETY OF FILGOTINIB IN ULCERATIVE COLITIS: A CASE SERIES FROM A SINGLE CENTER EXPERIENCE

**De Rossi G.\***, Magiotta A., Micheli F., Ruffa A., Baccini F.

Department of Medical-Surgical Sciences and Translational Medicine, Sant'Andrea Hospital, Sapienza University of Rome, Italy - Roma - Italy

### T.04.3

#### THE IMPACT OF ULTRA-PROCESSED FOOD CONSUMPTION ON BODY COMPOSITION IN A COHORT OF ITALIAN PATIENTS WITH INFLAMMATORY BOWEL DISEASE

**Scamato C.\***, Compare D., Ambrosio C., Minieri S., Zerella G., Marchitto S.A., Cinque S., Nardone G.

*AOU Federico II - Naples - Italy*

### T.04.4

#### TOO MANY COUCH POTATOES AMONG MIDDLE-AGED INFLAMMATORY BOWEL DISEASE PATIENTS! FINDINGS FROM THE "BE-FIT-IBD-2" STUDY ON PATIENT-REPORTED PHYSICAL ACTIVITY LEVELS EXAMINING THEIR INTERACTIONS WITH IBD-RELATED FACTORS AND BARRIERS/FACILITATORS

Gravina A.G., Pellegrino R., Palladino G., **Imperio G.\***, Tambaro A., De Costanzo I., Izzo M., Landa F., Federico A.

*University of Campania Luigi Vanvitelli - Naples - Italy*

### T.04.5

#### RELEVANCE OF UP-FRONT PSYCHOLOGICAL EVALUATION OF IBD PATIENTS BEFORE AND AFTER 1-YEAR BIOLOGICAL THERAPY

**Balestrieri P.\*<sup>[1]</sup>**, Vespasiano V.<sup>[1]</sup>, Ribolsi M.<sup>[2]</sup>, Cicala M.<sup>[1]</sup>

<sup>[1]</sup>Fondazione Policlinico Campus Bio-Medico - Roma - Italy, <sup>[2]</sup>- Roma - Italy

### T.04.6

#### THE MODERATING ROLE OF ADVERSE CHILDHOOD EXPERIENCES IN THE RELATIONSHIP BETWEEN CROHN'S DISEASE ACTIVITY AND THE DEVELOPMENT OF PTSD SYMPTOMS

**Spagnolo G.\*<sup>[1]</sup>**, Di Vincenzo F.<sup>[2]</sup>, Vecchione M.<sup>[3]</sup>, Camardese G.<sup>[4]</sup>, D'Onofrio A.M.<sup>[4]</sup>, Sani G.<sup>[4]</sup>, Gasbarrini A.<sup>[2]</sup>, Cammarota G.<sup>[5]</sup>, Chieffo D.P.R.<sup>[1]</sup>, Ferrarese D.<sup>[1]</sup>, Scalfaferrì F.<sup>[6]</sup>

<sup>[1]</sup>Clinical Psychology Unit, Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy. - Rome - Italy, <sup>[2]</sup>CEMAD Digestive Disease Center, Department of Medical and Surgical Sciences, Hepatology and Gastroenterology Unit, Università Cattolica del Sacro Cuore, Rome, Italy. - Rome - Italy, <sup>[3]</sup>Department of Social and Developmental Psychology, Sapienza University of Rome, Rome, Italy. - Rome - Italy, <sup>[4]</sup>Department of Neuroscience, Section of Psychiatry, Università Cattolica del Sacro Cuore, Rome, Italy. - Rome - Italy, <sup>[5]</sup>Internal Medicine and Gastroenterology, Catholic University, Fondazione Policlinico Universitario "A. Gemelli" IRCCS, Roma, Italy. - Rome - Italy, <sup>[6]</sup>UOS Malattie Infiammatorie Croniche Intestinali, CEMAD, Digestive Diseases Center, Fondazione Policlinico Universitario "A. Gemelli" IRCCS, Roma, Italy. - Rome - Italy

## T.04.7

### FACTORS DRIVING PERSISTENCE TO FIRST-LINE ADVANCED THERAPIES IN INFLAMMATORY BOWEL DISEASE – A REAL-WORLD STUDY

**Santacroce G.\*<sup>[1]</sup>**, Lenti M.V.<sup>[1]</sup>, Lepore F.<sup>[1]</sup>, Mordà F.<sup>[1]</sup>, Lo Bello A.<sup>[1]</sup>, Aronico N.<sup>[2]</sup>, Mengoli C.<sup>[2]</sup>, Delliponti M.<sup>[3]</sup>, Di Sabatino A.<sup>[1]</sup>

<sup>[1]</sup>Department of Internal Medicine and Medical Therapeutics, University of Pavia - Pavia - Italy, <sup>[2]</sup>First Department of Internal Medicine, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy, <sup>[3]</sup>SSD Biostatistica and Clinical Trial, Fondazione IRCCS Policlinico San Matteo - Pavia - Italy

## T.04.8

### ROLE OF DYNAMIC CONTRAST-ENHANCED ULTRASOUND (D-CEUS) IN PREDICTING CLINICAL REMISSION TO ADVANCED THERAPY IN ULCERATIVE COLITIS - A MONOCENTER PROSPECTIVE PILOT STUDY

**Maresca R.\***, Mignini I., Calvez V., Galasso L., Esposto G., Borriello R., Laterza L., Ainora M.E., Gasbarrini A., Scaldaferrì F., Zocco M.A.

CEMAD Centro Malattie Apparato Digerente, Fondazione Policlinico Universitario "A. Gemelli" IRCCS, Università Cattolica del Sacro Cuore - Roma - Italy

## T.04.9

### IMPACT OF VITAMIN D METABOLISM GENE POLYMORPHISMS ON THERAPEUTIC EFFICACY OF VEDOLIZUMAB AND USTEKINUMAB IN INFLAMMATORY BOWEL DISEASE

**De Vita F.\*<sup>[1]</sup>**, Ribaldone D.G.<sup>[1]</sup>, D'Avolio A.<sup>[1]</sup>, Infusino V.<sup>[1]</sup>, Antonucci M.<sup>[2]</sup>, Caviglia G.P.<sup>[1]</sup>, Armandi A.<sup>[1]</sup>, Ceccarelli L.<sup>[3]</sup>, Costa F.<sup>[3]</sup>, Bottari A.<sup>[3]</sup>, Fe P.<sup>[3]</sup>, Bertani L.<sup>[3]</sup>, Cusato J.<sup>[1]</sup>

<sup>[1]</sup>University of Turin - Turin - Italy, <sup>[2]</sup>Amedeo di Savoia Hospital - Turin - Italy, <sup>[3]</sup>Azienda Ospedaliera Universitaria Pisana - Pisa - Italy

## T.04.10

### EATING DISORDERS IN PATIENTS WITH INFLAMMATORY BOWEL DISEASES: RELATIONSHIP WITH PSYCHOLOGICAL CHARACTERISTICS

**Bracciamà E.\***, Cimminisi S., Milano A., Sferruzza G., Amari C., Filangeri L., Giambò O., Di Giorgio F.M., Amato L.M., Di Maria G., Cappello M.

Section of Gastroenterology and Hepatology, Department of Health Promotion, Mother and Child Care, Internal Medicine and Medical Specialties (PROMISE), University of Palermo, Italy - Palermo - Italy

Lunedì 14 Aprile 2025 dalle 13:10 alle 14:10

Moderatori: Cesare Cremon (Bologna), Maurizio Vinti (Agrigento)

## TOTEM 05

### T.05.1

#### MICRO-ENCAPSULATED AND COLONIC-RELEASE SODIUM BUTYRATE MODULATES GUT MICROBIOTA AND IMPROVES ABDOMINAL PAIN IN PATIENTS WITH SYMPTOMATIC UNCOMPLICATED DIVERTICULAR DISEASE

Tursi A.<sup>[1]</sup>, Procaccianti G.<sup>[2]</sup>, **De Bastiani R.**<sup>\*[3]</sup>, Turrone S.<sup>[4]</sup>, D'Amico F.<sup>[4]</sup>, Allegretta L.<sup>[5]</sup>, Natale A.<sup>[6]</sup>, Baldi E.<sup>[7]</sup>, Casamassima C.<sup>[8]</sup>, Casella G.<sup>[7]</sup>, Ciuffi M.<sup>[7]</sup>, De Bastiani M.<sup>[3]</sup>, Lazzarotto L.<sup>[3]</sup>, Licci C.<sup>[9]</sup>, Mancuso M.<sup>[3]</sup>, Penna A.<sup>[10]</sup>, Pranzo G.<sup>[11]</sup>, Sanna G.<sup>[3]</sup>, Tosetti C.<sup>[3]</sup>, Zamparella M.<sup>[3]</sup>, Picchio M.<sup>[12]</sup>

<sup>[1]</sup>Territorial Gastroenterology Service, Barletta-Andria-Trani Local Health Agency, Andria (BT), Italy  
<sup>[2]</sup>Department of Medical and Surgical Sciences, School of Medicine, Catholic University, Rome, Italy - Andria (BT) - Italy, <sup>[3]</sup>Unit of Microbiome Science and Biotechnology, Department of Pharmacy and Biotechnology, University of Bologna - Bologna - Italy, <sup>[4]</sup>GIGA-CP Italian Association for Primary Care Gastroenterology, Feltre (BL), Italy - Feltre - Italy, <sup>[5]</sup>Bologna - Italy, <sup>[6]</sup>Division of Gastroenterology, "Santa Caterina Novella" Hospital, Galatina (LE), Italy - Galatina (LE) - Italy, <sup>[7]</sup>General Practitioner, Private Practice Gastroenterologist, Bisceglie (BT), Italy - Bisceglie (BT) - Italy, <sup>[8]</sup>Feltre - Italy, <sup>[9]</sup>General Practitioner, Private Practice Gastroenterologist, San Ferdinando di Puglia (BT), Italy - San Ferdinando di Puglia (BT) - Italy, <sup>[10]</sup>Private Practice Gastroenterologist, Monopoli (BA), Italy - Monopoli (BA) - Italy, <sup>[11]</sup>Private Practice Gastroenterologist, Bari, Italy - Bari - Italy, <sup>[12]</sup>Ambulatory for IBD Treatment, "Valle D'Itria" Hospital, Martina Franca (TA), Italy - Martina Franca (TA) - Italy, <sup>[12]</sup>Division of Surgery, "P. Colombo" Hospital, Velletri (Rome), Italy - Velletri (Rome) - Italy

### T.05.2

#### PREDICTIVE VALUE OF INFLAMMATORY BIOMARKERS AND HEMOGRAM-DERIVED RATIOS FOR MORTALITY IN CLOSTRIDIODES DIFFICILE INFECTION: A RETROSPECTIVE ANALYSIS FROM ITALY AND ROMANIA

**Scarlata G.G.M.**<sup>\*[1]</sup>, Quirino A.<sup>[2]</sup>, Costache C.<sup>[3]</sup>, Toc D.A.<sup>[3]</sup>, Marascio N.<sup>[2]</sup>, Pantanella M.<sup>[2]</sup>, Leucuta D.C.<sup>[4]</sup>, Ismaiel A.<sup>[5]</sup>, Luzza F.<sup>[1]</sup>, Dumitrascu D.L.<sup>[5]</sup>, Abenavoli L.<sup>[1]</sup>

<sup>[1]</sup>Department of Health Sciences, "Magna Graecia" University - Catanzaro - Italy, <sup>[2]</sup>Unit of Clinical Microbiology, Department of Health Sciences, "Magna Graecia" University - Catanzaro - Italy, <sup>[3]</sup>Department of Microbiology, "Iuliu Haieganu" University of Medicine and Pharmacy - Cluj-Napoca - Romania, <sup>[4]</sup>Department of Medical Informatics and Biostatistics, "Iuliu Haieganu" University of Medicine and Pharmacy - Cluj-Napoca - Romania, <sup>[5]</sup>2nd Department of Internal Medicine, "Iuliu Haieganu" University of Medicine and Pharmacy - Cluj-Napoca - Romania

### T.05.3

#### DISORDERS OF GUT-BRAIN INTERACTION IN FIBROMYALGIA PATIENTS: EFFECTS OF MEDICAL CANNABIS ON GASTROINTESTINAL SYMPTOMS

**Santonicola A.\*<sup>[1]</sup>**, Soldaini C.<sup>[1]</sup>, Moscato P.<sup>[2]</sup>, Autuori F.<sup>[1]</sup>, Buongusto C.<sup>[1]</sup>, D'Addieco P.<sup>[3]</sup>, Lauritano A.<sup>[4]</sup>, Iovino P.<sup>[1]</sup>

<sup>[1]</sup>Gastrointestinal Unit, Department of Medicine, Surgery and Dentistry "Scuola Medica Salernitana", University of Salerno - Salerno - Italy, <sup>[2]</sup>Rheumatology Unit, AOU San Giovanni di Dio e Ruggi d'Aragona - Salerno - Italy, <sup>[3]</sup>Department of Internal Medicine, Fondazione Policlinico Universitario "A. Gemelli" IRCCS, Università Cattolica del Sacro Cuore - Roma - Italy, <sup>[4]</sup>Endocannabinoid Research Group, Institute of Biomolecular Chemistry (ICB), National Research Council (CNR) - Pozzuoli - Italy

### T.05.4

#### CLOSTRIDIODES DIFFICILE INFECTION IN THE NEUROREHABILITATION SETTING: IMPACT OF THE FAECAL MICROBIOTA TRANSPLANTATION

Palmieri O.<sup>[1]</sup>, Secondo D.<sup>[2]</sup>, Gentile A.<sup>[1]</sup>, Massaro D.<sup>[2]</sup>, Verrienti G.<sup>[2]</sup>, Calvo A.<sup>[1]</sup>, Soranno A.<sup>[1]</sup>, Di Brina A.L.<sup>[1]</sup>, Latiano A.<sup>[1]</sup>, **Biscaglia G.\*<sup>[1]</sup>**

<sup>[1]</sup>Ospedale Casa Sollievo della Sofferenza - San Giovanni Rotondo - Italy, <sup>[2]</sup>Casa di cura Villa Verde - Lecce - Italy

### T.05.5

#### COLONOSCOPY TO IDENTIFY SOURCES OF COLONIC BLEEDING IN PATIENTS ON NOACS TREATMENT AND WITH IRON DEFICIENCY ANEMIA

**De Bastiani R.\*<sup>[1]</sup>**, Tosetti C.<sup>[1]</sup>, Baldi E.<sup>[1]</sup>, Casella G.<sup>[1]</sup>, De Bastiani M.<sup>[1]</sup>, Gambaro P.<sup>[1]</sup>, Zamparella M.<sup>[1]</sup>, Coppe A.<sup>[1]</sup>, Sanna G.<sup>[1]</sup>, Mancuso M.<sup>[1]</sup>, Picchio M.<sup>[2]</sup>, Tursi A.<sup>[3]</sup>

<sup>[1]</sup>GIGA-CP, Italian Association for Primary Care Gastroenterology, Feltre (BL), Italy - Feltre - Italy, <sup>[2]</sup>Division of Surgery, "P. Colombo" Hospital, Velletri (Rome), Italy - Velletri (Rome) - Italy, <sup>[3]</sup>Territorial Gastroenterology Service, Barletta-Andria-Trani Local Health Agency, Andria (BT), Italy Department of Medical and Surgical Sciences, School of Medicine, Catholic University, Rome, Italy - Andria (BT) Rome - Italy

### T.05.6

#### URGENT ENDOSCOPY IN GASTRO-INTESTINAL BLEEDING: HOW IT IMPACTS MORTALITY RATE

**Corradi M.\***, Dioscoridi L., Forti E., Pugliese F., Cintolo M., Bonato G., Bravo M., Palermo A., Gallo C., Mutignani M.

ASST Grande Ospedale Metropolitano Niguarda - Milano - Italy

## T.05.7

### EFFICACY OF SYNBIOTIC SUPPLEMENTATION IN PATIENTS WITH SYMPTOMATIC UNCOMPLICATED DIVERTICULAR DISEASE (SUDD): A SINGLE-CENTRE, DOUBLE-BLIND, RANDOMIZED, PLACEBO-CONTROLLED TRIAL

**Sbarigia C.\*<sup>[1]</sup>**, Ritieni C.<sup>[1]</sup>, Galli G.<sup>[2]</sup>, Carabotti M.<sup>[1]</sup>, Annibale B.<sup>[1]</sup>

<sup>[1]</sup>Sapienza Università di Roma, AOU Sant'Andrea - Roma - Italy, <sup>[2]</sup>Ospedale San Giovanni Evangelista, Tivoli - Roma - Italy

## T.05.8

### MAJOR CARDIOVASCULAR EVENTS IN PATIENTS WITH ISCHEMIC COLITIS: A RETROSPECTIVE OBSERVATIONAL COHORT STUDY

**Segato S.\*<sup>[1]</sup>**, Canova L.<sup>[2]</sup>, Balzarini M.<sup>[1]</sup>, Parravicini M.<sup>[1]</sup>, Pagani P.<sup>[3]</sup>, Subri F.<sup>[3]</sup>, Giarretta I.<sup>[1]</sup>, Ageno W.<sup>[3]</sup>, Segato S.<sup>[1]</sup>

<sup>[1]</sup>Aziende Socio Sanitarie Territoriale dei Sette Laghi: Varese, Lombardia, IT - varese - Italy, <sup>[2]</sup>Università degli studi di Milano - Milano - Italy, <sup>[3]</sup>Università degli Studi dell'Insubria - Varese - Italy

## T.05.9

### PRESCRIPTIVE APPROPRIATENESS OF COLONOSCOPY DURING SARS-COV2 PANDEMIC

**Gaeta L.\*<sup>[1]</sup>**, Gaeta G.L.<sup>[2]</sup>

<sup>[1]</sup>ospedale San Paolo, ASL Napoli1 - Napoli - Italy, <sup>[2]</sup>Università l'Orientale - Napoli - Italy

## T.05.10

### EOSINOPHILIC ASCITES AND EGIDS - A CASE SERIES AND A SYSTEMATIC REVIEW

Longhino D.<sup>[1]</sup>, Aruanno A.<sup>[1]</sup>, **Fianchi F.\*<sup>[2]</sup>**, Ianiro G.<sup>[2]</sup>, Caruso C.<sup>[1]</sup>, Buonomo A.<sup>[1]</sup>, Spinelli I.<sup>[2]</sup>, Gasbarrini A.<sup>[2]</sup>

<sup>[1]</sup>UOSD Allergologia e Immunologia Clinica, Fondazione Policlinico Universitario A. Gemelli IRCCS - Roma - Italy, <sup>[2]</sup>CEMAD, Fondazione Policlinico Universitario A. Gemelli IRCCS - Roma - Italy

Lunedì 14 Aprile 2025 dalle 13:10 alle 14:10

Moderatori: *Antonello Carlo Privitera (Catania), Fabiana Zingone (Padova)*

## TOTEM 06

### T.06.1

#### GENDER-RELATED DIFFERENCES IN CELIAC DISEASE PRESENTATION AND FOLLOW-UP IN ADULT PATIENTS

Rossi R.E.<sup>[1]</sup>, **Masoni B.\***<sup>[1]</sup>, De Deo D.<sup>[1]</sup>, Ferraris M.<sup>[1]</sup>, Franchellucci G.<sup>[1]</sup>, Hassan C.<sup>[2]</sup>, Repici A.<sup>[2]</sup>

<sup>[1]</sup>IRCCS Humanitas Research Hospital - Rozzano (MI) - Italy, <sup>[2]</sup>Humanitas University - Pieve Emanuele (MI) - Italy

### T.06.2

#### EVALUATION OF SLEEP QUALITY IN PATIENTS WITH CHRONIC INFLAMMATORY BOWEL DISEASES PRE- AND POST-INDUCTION WITH BIOLOGIC THERAPY

**Berti G.\***, Pardi V., Fornaroli G., Comparato C., Fè P., Di Rella I., Ceccarelli L., Mumolo G., Baiano Svizzero G., Bellini M., De Bortoli N., Costa F.

*Gastroenterology unit, Departement of transational medicine, University of Pisa - Pisa - Italy*

### T.06.3

#### APPLICATIONS OF GENERATIVE ARTIFICIAL INTELLIGENCE IN INFLAMMATORY BOWEL DISEASE: A SYSTEMATIC REVIEW

**Lusetti F.\***<sup>[1]</sup>, Maimaris S.<sup>[1]</sup>, La Rosa G.P.<sup>[1]</sup>, Scalvini D.<sup>[1]</sup>, Schieppatti A.<sup>[2]</sup>, Biagi F.<sup>[2]</sup>, Manes G.<sup>[3]</sup>, Saibeni S.<sup>[3]</sup>

<sup>[1]</sup>Department of Internal Medicine and Therapeutics, University of Pavia, Pavia, Italy - Pavia - Italy, <sup>[2]</sup>Istituti Clinici Scientifici Maugeri IRCCS, Gastroenterology Unit of Pavia Institute - Pavia - Italy, <sup>[3]</sup>Gastroenterology Unit and IBD Center, Rho Hospital, ASST Rhodense - Rho - Italy



## T.06.4

### FILGOTINIB EFFECTIVENESS AND SAFETY AS SECOND OR THIRD-LINE THERAPY IN PATIENTS WITH ULCERATIVE COLITIS: DATA FROM A REAL-WORLD STUDY

**Mocci G.**<sup>[1]</sup>, Costa F.<sup>[2]</sup>, Ceccarelli L.<sup>[2]</sup>, Savarino E.<sup>[3]</sup>, De Barba C.<sup>[3]</sup>, Mucherino C.<sup>[4]</sup>, D'Antonio E.<sup>[4]</sup>, Montesano L.<sup>[4]</sup>, Marzo M.<sup>[5]</sup>, Scalfaferrri F.<sup>[6]</sup>, Napolitano D.<sup>[6]</sup>, Pugliese D.<sup>[6]</sup>, Gravina A.G.<sup>[7]</sup>, Pellegrino R.<sup>[7]</sup>, Spagnuolo R.<sup>[8]</sup>, Luzzza F.<sup>[8]</sup>, Cuomo A.<sup>[9]</sup>, Donnaruma L.<sup>[9]</sup>, Maconi G.<sup>[10]</sup>, Cataletti G.<sup>[10]</sup>, Bertani L.<sup>[11]</sup>, Bodini G.<sup>[12]</sup>, Pasta A.<sup>[12]</sup>, Piergallini S.<sup>[13]</sup>, Serio M.<sup>[14]</sup>, Scarcelli A.<sup>[14]</sup>, Capone P.<sup>[15]</sup>, Cortellini F.<sup>[16]</sup>, Rodino S.<sup>[17]</sup>, Sebkova L.<sup>[17]</sup>, Vespere G.<sup>[18]</sup>, Sedda S.<sup>[18]</sup>, D'Onofrio V.<sup>[18]</sup>, De Luca L.<sup>[18]</sup>, Gaiani F.<sup>[19]</sup>, Kayali S.<sup>[19]</sup>, Pagnini C.<sup>[20]</sup>, Graziani M.G.<sup>[20]</sup>, Di Paolo M.C.<sup>[20]</sup>, Allegretta L.<sup>[21]</sup>, Cazzato A.I.<sup>[21]</sup>, Scorza S.<sup>[21]</sup>, Ferronato A.<sup>[22]</sup>, Ribaldone D.G.<sup>[23]</sup>, Aragona G.<sup>[24]</sup>, Perazzo P.<sup>[24]</sup>, Forti G.<sup>[25]</sup>, Di Fonzo M.<sup>[26]</sup>, Iacopini F.<sup>[26]</sup>, Pica R.<sup>[27]</sup>, Cassieri C.<sup>[27]</sup>, Orrù G.<sup>[28]</sup>, Onidi M.F.<sup>[1]</sup>, Usai Satta P.<sup>[1]</sup>, Elisei W.<sup>[29]</sup>, Picchio M.<sup>[30]</sup>, Papa A.<sup>[6]</sup>, Tursi A.<sup>[31]</sup>

<sup>[1]</sup>Division of Gastroenterology, ARNAS G. "Brotzu" Hospital - Cagliari - Italy, <sup>[2]</sup>IBD Unit, Department of General Surgery and Gastroenterology, Pisa University Hospital - Pisa - Italy, <sup>[3]</sup>Gastroenterology Unit, Azienda Ospedale-Università di Padova (AOUP) - Padova - Italy, <sup>[4]</sup>Division of Gastroenterology, Azienda Ospedaliera "S. Anna e S. Sebastiano" - Caserta - Italy, <sup>[5]</sup>Division of Gastroenterology, "Veris-Delli Ponti" Hospital - Scorrano - Italy, <sup>[6]</sup>Digestive Diseases Centre (CEMAD), Department of Medical and Surgical Sciences, Policlinico Universitario "A. Gemelli" Foundation, IRCCS - Rome - Italy, <sup>[7]</sup>Department of Precision Medicine, Hepatogastroenterology and Digestive Endoscopy Unit, University of Campania "Luigi Vanvitelli" - Naples - Italy, <sup>[8]</sup>Department of Health Science, University of Catanzaro - Catanzaro - Italy, <sup>[9]</sup>Division of Gastroenterology, "Umberto I" Hospital - Nocera Inferiore - Italy, <sup>[10]</sup>Gastroenterology Unit, Department Biomedical and Clinical Sciences, "L. Sacco" University Hospital - Milan - Italy, <sup>[11]</sup>Division of Gastroenterology, "Felice Lotti" Hospital, Azienda USL Toscana Nord Ovest - Pontedera - Italy, <sup>[12]</sup>Department of Internal Medicine and Medical Specialties, Division of Gastroenterology, IRCCS "San Martino" Hospital, University of Genoa - Genoa - Italy, <sup>[13]</sup>Division of Gastroenterology, IBD Unit, "A. Murri" Hospital - Fermo - Italy, <sup>[14]</sup>Division of Gastroenterology, "San Salvatore" Hospital - Pesaro - Italy, <sup>[15]</sup>Division of Gastroenterology, "T. Maresca" Hospital - Torre del Greco - Italy, <sup>[16]</sup>Division of Gastroenterology, "Infermi" Hospital - Rimini - Italy, <sup>[17]</sup>Division of Gastroenterology, "Ciaccio-Pugliese" Hospital - Catanzaro - Italy, <sup>[18]</sup>Division of Gastroenterology, "Ospedale del Mare", ASL Na1 - Naples - Italy, <sup>[19]</sup>Gastroenterology and Endoscopy Unit, Department of Medicine and Surgery, University of Parma - Parma - Italy, <sup>[20]</sup>Division of Gastroenterology, "S. Giovanni - Addolorata" Hospital - Rome - Italy, <sup>[21]</sup>Division of Gastroenterology, "Santa Caterina Novella" Hospital - Galatina - Italy, <sup>[22]</sup>Digestive Endoscopy Unit, ULSS7 Pedemontana - Santorso - Italy, <sup>[23]</sup>Department of Medical Sciences, Division of Gastroenterology, University of Turin, IBD Unit, "A.O.U. Città della Salute e della Scienza di Torino" - Turin - Italy, <sup>[24]</sup>Division of Gastroenterology, "Guglielmo da Saliceto" Hospital - Piacenza - Italy, <sup>[25]</sup>Division of Digestive Endoscopy, "S. Maria Goretti" Hospital - Latina - Italy, <sup>[26]</sup>Division of Gastroenterology, "Ospedale dei Castelli" - Ariccia - Italy, <sup>[27]</sup>Division of Gastroenterology, IBD Unit, "S. Pertini" Hospital - Rome - Italy, <sup>[28]</sup>University of Cagliari, Italy; Department of Medical Sciences and Public Health - Cagliari - Italy, <sup>[29]</sup>Division of Gastroenterology, A.O. "S. Camillo-Folanini" - Rome - Italy, <sup>[30]</sup>Division of General Surgery, "P. Colombo" Hospital, ASL Roma 6 - Rome - Italy, <sup>[31]</sup>Territorial Gastroenterology Service, ASL BAT - Andria - Italy

## T.06.5

### EXPLORING THE COMPETENCIES OF IBD NURSES IN ITALY: A CROSS-SECTIONAL SURVEY

Schiavoni E.<sup>[1]</sup>, Greco D.<sup>[2]</sup>, Scalfaferrri F.<sup>[1]</sup>, **Napolitano D.**<sup>[1]</sup>

<sup>[1]</sup>CEMAD - Fondazione Policlinico Gemelli IRCCS, Rome, Italy - Roma - Italy, <sup>[2]</sup>Pediatria Oncoematologica, Casa Sollievo della Sofferenza IRCCS, Foggia, Italy - Foggia - Italy

## T.06.6

### CHALLENGES ABOUT ACUTE ULCERATIVE SEVERE COLITIS (ASUC) MANAGEMENT: A SURVEY FROM IBD CENTER OF THE LAZIO NET

**Bartocci B.\*<sup>[1]</sup>**, Fiorino G.<sup>[2]</sup>, Balestrieri P.<sup>[3]</sup>, Calabrese E.<sup>[4]</sup>, Festa S.<sup>[5]</sup>, Pugliese D.<sup>[1]</sup>, Lopetuso L.<sup>[1]</sup>, Pica R.<sup>[6]</sup>, Sofo L.<sup>[1]</sup>, De Belvis A.<sup>[1]</sup>, Pagnini A.<sup>[7]</sup>, Laterza L.<sup>[1]</sup>, Gasbarrini A.<sup>[1]</sup>, Scaldaferrì F.<sup>[1]</sup>

<sup>[1]</sup>Policlinico Universitario Agostino Gemelli - Roma - Italia, <sup>[2]</sup>San Camillo Forlanini - Roma - Italy, <sup>[3]</sup>Campus Bio-Medico - Roma - Italia, <sup>[4]</sup>Policlinico Tor Vergata - Roma - Italy, <sup>[5]</sup>Ospedale San Filippo Neri - Roma - Italia, <sup>[6]</sup>Ospedale Sandro Pertini - Roma - Italia, <sup>[7]</sup>Ospedale Sant'Andrea - Roma - Italia

## T.06.7

### RATE OF PARTICIPATION IN A SECOND RANDOMIZED CLINICAL TRIAL AND FACTORS ASSOCIATED WITH THE LIKELIHOOD OF PARTICIPATION AMONG IBD PATIENTS WHO ALREADY EXPERIENCED A RANDOMIZED CLINICAL TRIAL

**Bertoli P.\*<sup>[1]</sup>**, Pitoni D.<sup>[2]</sup>, Gabbiadini R.<sup>[1]</sup>, Privitera G.<sup>[3]</sup>, Dal Buono A.<sup>[1]</sup>, Danieli P.<sup>[1]</sup>, Bezzio C.<sup>[1]</sup>, Armuzzi A.<sup>[1]</sup>

<sup>[1]</sup>IRCCS Humanitas Research Hospital - Milan, Italy - Italy, <sup>[2]</sup>University Division of Gastroenterology, City of Health and Science University Hospital - Turin - Italy, <sup>[3]</sup>Catholic University of the Sacred Heart - Rome - Italy

## T.06.8

### THE IMPACT OF ENDOCRINE COMORBIDITIES ON PEDIATRIC PATIENTS WITH INFLAMMATORY BOWEL DISEASES: A COHORT STUDY.

**Zuffi A.\***, Di Stefano M., Spinoso L., Pieracci Z., Sgaramella P., Barera G.

IRCCS Ospedale san Raffaele - Milano - Italy

## T.06.9

### SMALL BOWEL SURVEILLANCE ASSESSED BY CAPSULE ENDOSCOPY IN ASYMPTOMATIC LYNCH SYNDROME SUBJECTS

**Puzzono M.\***, Mannucci A., Notaristefano C., Napolitano M., Cavestro G.M.

IRCCS Ospedale San Raffaele - Milano - Italy

## T.06.10

### UPADACITINIB EFFECTIVENESS IN ULCERATIVE COLITIS PATIENTS WHO FAILED TOFACITINIB THERAPY: A MULTICENTER REAL-LIFE EXPERIENCE

Squeo F.<sup>[1]</sup>, **Cormio S.\***<sup>[1]</sup>, Novielli D.<sup>[1]</sup>, Borraccino A.V.<sup>[1]</sup>, Palmisano C.<sup>[1]</sup>, Mazzuoli S.<sup>[2]</sup>, Principi M.B.<sup>[1]</sup>

<sup>[1]</sup>University of Bari, Section of Gastroenterology, Department of Precision and Regenerative Medicine and Ionian Area - Bari - Italy, <sup>[2]</sup>Mons. Dimiccoli Hospital, Gastroenterology and Artificial Nutrition Unit - Barletta - Italy

**Martedì 15 Aprile 2025 dalle 12:25 alle 13:15**

**Moderatori: Elisa Marabotto (Genova), Ludovica Venezia (Novara)**

## TOTEM 07

### T.07.1

#### ASSOCIATION BETWEEN SYSTEMIC SCLEROSIS SEVERITY AND HIGH RESOLUTION MANOMETRY FINDINGS

**Marchetti L.\***<sup>[1]</sup>, Gyawali P.<sup>[2]</sup>, Marabotto E.<sup>[3]</sup>, Savarino E.<sup>[4]</sup>, Cicala M.<sup>[1]</sup>, Ribolsi M.<sup>[1]</sup>

<sup>[1]</sup>Università Campus Bio-Medico di Roma - Rome - Italy, <sup>[2]</sup>Washington University in St. Louis - St. Louis - United States of America, <sup>[3]</sup>University of Genoa - Genoa - Italy, <sup>[4]</sup>University of Padua - Padua - Italy

### T.07.2

#### THE USE OF A NOVEL HEAMOSTATIC PEPTIDE GEL IN THE MANAGEMENT OF ENDOSCOPIC PAPILLECTOMY- RELATED BLEEDING: A CASE SERIES.

**Fabbri S.\***<sup>[1]</sup>, Binda C.<sup>[1]</sup>, Trama D.<sup>[1]</sup>, Marcozzi G.<sup>[2]</sup>, Rancatore G.<sup>[3]</sup>, Aurelio M.<sup>[4]</sup>, Spadaccini M.<sup>[2]</sup>, Fugazza A.<sup>[2]</sup>, Coluccio C.<sup>[1]</sup>, Giuffrida P.<sup>[1]</sup>, Repici A.<sup>[2]</sup>, Tarantino I.<sup>[3]</sup>, Anderloni A.<sup>[4]</sup>, Fabbri C.<sup>[1]</sup>

<sup>[1]</sup>Ospedale "Morgagni - Pierantoni" - Ospedale "M. Bufalini" Forlì-Cesena - Italy, <sup>[2]</sup>Istituto Clinico Humanitas IRCSS - Milano - Italy, <sup>[3]</sup>IRCSS-ISMETT - Palermo - Italy, <sup>[4]</sup>Fondazione IRCSS Policlinico San Matteo - Pavia - Italy

### T.07.3

#### PRELIMINARY RESULTS OF NON-ANESTHESIOLOGIST ADMINISTRATION OF PROPOFOL FOR ENDOSCOPIC PROCEDURES IN A TERTIARY REFERRAL CENTER

**Costa D.\***, Tringali A.

Uss 2 Marca Trevigiana - Conegliano - Italy

### T.07.4

#### PROACTIVE RISK ASSESSMENT TO REDUCE CLINICAL RISK IN GASTROINTESTINAL BLEEDING MANAGEMENT: ROLE OF MULTIDISCIPLINARY CLINICAL CARE PATWAY

Del Vecchio Blanco G.<sup>[1]</sup>, **Giaquinto A.\*<sup>[1]</sup>**, Sena G.<sup>[1]</sup>, Petruzzello C.<sup>[1]</sup>, Paganelli C.<sup>[1]</sup>, Manuelli M.<sup>[1]</sup>, Tinero C.<sup>[1]</sup>, Simonetti G.<sup>[1]</sup>, Grande M.<sup>[1]</sup>, Montesi Righetti F.<sup>[2]</sup>, Guerrieri A.<sup>[2]</sup>, Bellon P.<sup>[2]</sup>, Passini B.<sup>[1]</sup>, Monteleone G.<sup>[1]</sup>

<sup>[1]</sup>University of Rome Tor Vergata - Rome - Italy, <sup>[2]</sup>Relyens Group - Milano - Italy

### T.07.5

#### CLINICAL PRACTICE VS. GUIDELINES: ADHERENCE TO ESGE UPPER GASTROINTESTINAL BLEEDING MANAGEMENT BY YOUNG ITALIAN GASTROENTEROLOGISTS. AN AGGEI SURVEY

**Marmo C.\*<sup>[1]</sup>**, Kayali S.<sup>[2]</sup>, Crucillà S.<sup>[3]</sup>, Petruzzellis C.<sup>[4]</sup>, Lopetuso L.<sup>[1]</sup>

<sup>[1]</sup>Fondazione Policlinico Universitario A. Gemelli, IRCCS, Università Cattolica del Sacro Cuore - Roma - Italy, <sup>[2]</sup>Università di Parma - Parma - Italy, <sup>[3]</sup>Università di Verona - Verona - Italy, <sup>[4]</sup>Azienda Ospedaliera di Rilievo Nazionale e di Alta Specializzazione Garibaldi - Catania - Italy

### T.07.6

#### NUTRITIONAL DEFICIENCIES AND ADHERENCE TO NATIONAL DIETARY REFERENCE VALUES IN PATIENTS WITH FUNCTIONAL DYSPESIA

**De Piero P.\***, Catapano V., Pesce M., Mormone C., Di Filippo I., Polese B., Rurgo S., Sarnelli G.

Department of Clinical Medicine and Surgery, 'Federico II' University of Naples - Napoli - Italy

### T.07.7

#### PROSPECTIVE STUDY ON THE USEFULNESS OF ENDOSCOPIC AND HISTOLOGICAL REASSESSMENT IN PATIENTS WITH DIAGNOSIS OF GASTRIC DYSPLASIA.

**Cozza G.\*<sup>[1]</sup>**, Ligato I.<sup>[1]</sup>, Dilaghi E.<sup>[1]</sup>, Cingolani S.<sup>[1]</sup>, Pillozzi E.<sup>[2]</sup>, Lahner E.<sup>[1]</sup>, Annibale B.<sup>[1]</sup>, Esposito G.<sup>[1]</sup>

<sup>[1]</sup>Department of Medical-Surgical Sciences and Translational Medicine, Sant'Andrea University Hospital, Sapienza University of Rome - Rome - Italy, <sup>[2]</sup>Pathologic Morphological and Molecular Anatomy Unit, Sant'Andrea University Hospital, Department of Clinical and Molecular Medicine, Sapienza University of Rome - Rome - Italy

## T.07.8

### DYSPHAGIA IN INEFFECTIVE ESOPHAGEAL MOTILITY IS NOT EXPLAINED BY EVIDENCE OF OBSTRUCTION OR POORER PERISTALSIS AT HIGH-RESOLUTION ESOPHAGEAL MANOMETRY: RESULTS FROM A PROSPECTIVE STUDY

**Giulia A.\***, Visaggi P., Cairoli G., Mitilini M., Testi F., Solinas I., Bellini M., De Bortoli N.

*Azienda Ospedaliera Universitaria Pisana - Pisa - Italy*

## T.07.9

### PREVALENCE OF DYSPEPTIC SYMPTOMS, CORRELATION WITH GASTRO-DUODENAL MUCOSAL EOSINOPHILIA AND RESPONSE TO DIFFERENT TREATMENT REGIMENS IN PATIENTS WITH EOSINOPHILIC ESOPHAGITIS.

**Pesce M.\*<sup>[1]</sup>**, Dilaghi E.<sup>[2]</sup>, Cefaliello A.<sup>[1]</sup>, Ricchiuti M.<sup>[1]</sup>, Flaminio M.<sup>[1]</sup>, Sannino M.M.<sup>[1]</sup>, Di Girolamo G.<sup>[1]</sup>, Annibale B.<sup>[2]</sup>, Sarnelli G.<sup>[1]</sup>

<sup>[1]</sup>University Federico II of Naples, Department of Clinical Medicine and Surgery - Naples - Italy, <sup>[2]</sup>University La Sapienza of Rome, Department of Medical-Surgical Sciences and Translational Medicine, Sant'Andrea University Hospital - Rome - Italy

## T.07.10

### RADIOFREQUENCY ABLATION OF BARRETT'S ESOPHAGUS: PRELIMINARY LONG TERM CANCER PROTECTIVE RESULTS

Accarpio F.<sup>[2]</sup>, **Iacopini F.\*<sup>[2]</sup>**, Antenucci C.<sup>[2]</sup>, Zerboni G.<sup>[2]</sup>, Mastracchio A.<sup>[1]</sup>, Trentino P.<sup>[2]</sup>

<sup>[1]</sup>Pathology Unit, Ospedale S.Giuseppe - Marino, Rome - Italy, <sup>[2]</sup>Gastroenterology & Endoscopy -unit, Ospedale dei Castelli - Ariccia, Rome - Italy

Martedì 15 Aprile 2025 dalle 12:25 alle 13:15

Moderatori: *Giuseppe Dell'Anna (Milano), Giovanni Lombardi (Napoli)*

## TOTEM 08

### T.08.1

#### A GLIMPSE INTO TRAINING IN BASIC DIGESTIVE ENDOSCOPY: A NATIONAL CROSS-SECTIONAL E-SURVEY FROM THE ASSOCIATION OF ITALIAN YOUNG GASTROENTEROLOGISTS AND ENDOSCOPISTS

**Borrelli De Andreis F.\*<sup>[1]</sup>**, La Marca M.<sup>[2]</sup>, Apolito P.<sup>[3]</sup>, Frazzoni L.<sup>[4]</sup>, Paduano D.<sup>[5]</sup>, Lopetuso L.<sup>[6]</sup>, Petruzzellis C.<sup>[7]</sup>

<sup>[1]</sup>Centre of Excellence in Gastrointestinal and Metabolic Disorders, Ospedale Isola Tiberina - Gemelli Isola - Roma - Italy, <sup>[2]</sup>Ospedale "Infermi" di Rimini - Rimini - Italy, <sup>[3]</sup>Major Carlo Alberto Pizzardi Hospital - Bologna - Italy, <sup>[4]</sup>Gastroenterology and Digestive Endoscopy Unit, Forlì-Cesena Hospitals, AUSL Romagna - Forlì-Cesena - Italy, <sup>[5]</sup>Humanitas Mater Domini - Castellanza - Italy, <sup>[6]</sup>Fondazione Policlinico Universitario Agostino Gemelli IRCCS - Roma - Italy, <sup>[7]</sup>Garibaldi Nesima Hospital - Catania - Italy

### T.08.2

#### LEARNING CURVE OF ENDOSCOPIC ULTRASOUND-GUIDED GASTROENTEROSTOMY FOR THE MANAGEMENT OF MALIGNANT GASTRIC OUTLET OBSTRUCTION: DATA FROM A BICENTRIC RETROSPECTIVE STUDY

**Toppeta A.\*<sup>[1]</sup>**, Philippart M.<sup>[2]</sup>, Ratone J.P.<sup>[1]</sup>, Assaf A.<sup>[1]</sup>, Marx M.<sup>[2]</sup>, Romaillet E.<sup>[2]</sup>, Giovannini M.<sup>[1]</sup>, Hoibian S.<sup>[1]</sup>, Dahel Y.<sup>[1]</sup>, Martini F.<sup>[1]</sup>, Godat S.<sup>[2]</sup>, Caillol F.<sup>[1]</sup>

<sup>[1]</sup>Institut Paoli Calmettes - Marseille - France, <sup>[2]</sup>CHUV Lausanne - Lausanne - Switzerland

### T.08.3

#### BLEEDING AND THROMBOEMBOLIC EVENTS IN PATIENTS ON ANTIPLATELETS/ANTICOAGULANTS AGENTS UNDERGOING TO ENDOSCOPY

**Lieto R.\*<sup>[2]</sup>**, Pigò F.<sup>[1]</sup>, Grande G.<sup>[1]</sup>, Bertani H.<sup>[1]</sup>, Russo S.<sup>[1]</sup>, Cocca S.<sup>[1]</sup>, Lupo M.<sup>[1]</sup>, Marocchi M.<sup>[1]</sup>, Marsico M.<sup>[1]</sup>, Boarino V.<sup>[1]</sup>, Casciola R.<sup>[1]</sup>, Conigliaro R.<sup>[1]</sup>

<sup>[1]</sup>Azienda Ospedaliero Universitaria di Modena - Modena - Italy, <sup>[2]</sup>Dipartimento di Medicina Clinica e Chirurgia, Università Federico II - Napoli - Italy

## T.08.4

### PRELIMINARY DATA FROM AN ONGOING MULTICENTER STUDY: EVALUATION OF THE DIAGNOSTIC ACCURACY OF CHATGPT-4 IN THE RECOGNITION AND CLASSIFICATION OF ESOPHAGEAL VARICES

**Navazzotti G.\*<sup>[1]</sup>**, Pasta A.<sup>[1]</sup>, Calabrese F.<sup>[1]</sup>, Marasco G.<sup>[4]</sup>, Maida M.<sup>[3]</sup>, Esposito G.<sup>[2]</sup>, Vitello A.<sup>[3]</sup>, Marabotto E.<sup>[1]</sup>, Bodini G.<sup>[1]</sup>, Furnari M.<sup>[1]</sup>, Giannini E.G.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology Unit, Department of Internal Medicine, University of Genoa - Genoa - Italy, <sup>[2]</sup> Department of Medical-Surgical Sciences and Translational Medicine, Sant'Andrea Hospital, University Sapienza - Rome - Italy, <sup>[3]</sup>Department of Medicine and Surgery, School of Medicine and Surgery, University of Enna 'Kore' - Enna - Italy, <sup>[4]</sup>Department of Medical and Surgical Sciences, University of Bologna - Bologna - Italy

## T.08.5

### ENDOSCOPIC VACUUM THERAPY (EVT) VERSUS VACSTENT FOR THE TREATMENT OF LEAKS AFTER UPPER GASTROINTESTINAL SURGERY FOR CANCER: A RETROSPECTIVE COHORT STUDY FROM A TERTIARY REFERRAL CENTER

**Mandarino F.V.\*<sup>[1]</sup>**, Dell'Anna G.<sup>[1]</sup>, Bernardi F.<sup>[1]</sup>, Bara R.<sup>[1]</sup>, Fasulo E.<sup>[1]</sup>, Barchi A.<sup>[1]</sup>, Fanti L.<sup>[1]</sup>, Azzolini F.<sup>[1]</sup>, Battaglia S.<sup>[2]</sup>, Barbieri L.<sup>[2]</sup>, Vespa E.<sup>[1]</sup>, Fuccio L.<sup>[3]</sup>, Elmore U.<sup>[2]</sup>, Rosati R.<sup>[2]</sup>, Danese S.<sup>[1]</sup>

<sup>[1]</sup>Department of Gastroenterology and Gastrointestinal Endoscopy, Vita-Salute San Raffaele University - Milan - Italy, <sup>[2]</sup>Gastrointestinal Surgery Unit, IRCCS San Raffaele Scientific Institute and University - Milan - Italy, <sup>[3]</sup>Department of Medical and Surgical Sciences, University of Bologna - Bologna - Italy

## T.08.6

### ROLE SWAPPING BETWEEN NURSES AND ENDOSCOPISTS DURING A SIMULATION TRAINING ON A COLONOSCOPY TRAINING MODEL

**Borelli De Andreis F.\*<sup>[1]</sup>**, Vadala' Di Prampero S.F.<sup>[1]</sup>, Simonelli I.<sup>[2]</sup>, Motta F.<sup>[1]</sup>, Fusha S.<sup>[1]</sup>, Mancini A.<sup>[1]</sup>, Di Gemma A.<sup>[1]</sup>, Costamagna G.<sup>[1]</sup>, Bulajic M.<sup>[1]</sup>

<sup>[1]</sup>Digestive Endoscopy Unit, Ospedale Fatebenefratelli Gemelli Isola Tiberina - Roma - Italy, <sup>[2]</sup>Ospedale Isola Tiberina - Gemelli Isola - Roma - Italy

## T.08.7

### ENDOSCOPIC SLEEVE GASTROPLASTY AS A THERAPEUTIC OPTION FOR CLASS III OBESITY

**Gualtieri L.\***, Bove V., Matteo M., De Siena M., Carlino G., Barbaro F., Spada C., Boskoski I., Pontecorvi V.

Fondazione Policlinico Universitario IRCCS Agostino Gemelli - Roma - Italy

## T.08.8

### OUTCOMES OF EUS-GUIDED GALLBLADDER DRAINAGE IN ACUTE CHOLECYSTITIS WITH CONTAINED PERFORATION: A PROSPECTIVE COHORT

**Vanella G.\*<sup>[1]</sup>**, Frigo F.<sup>[1]</sup>, Leone R.<sup>[2]</sup>, Tacelli M.<sup>[1]</sup>, Liscia N.<sup>[3]</sup>, Leta L.<sup>[3]</sup>, Pecorelli N.<sup>[4]</sup>, Belfiori G.<sup>[4]</sup>, Reni M.<sup>[3]</sup>, Falconi M.<sup>[4]</sup>, Capurso G.<sup>[1]</sup>, Arcidiacono P.G.<sup>[1]</sup>

<sup>[1]</sup>Pancreatobiliary Endoscopy and Endosonography Division, IRCCS San Raffaele Scientific Institute - Milan - Italy, <sup>[2]</sup>Vita-Salute San Raffaele University - Milan - Italy, <sup>[3]</sup>Medical Oncology Unit, IRCCS San Raffaele Scientific Institute - Milan - Italy, <sup>[4]</sup>Pancreatic Surgery Unit, IRCCS San Raffaele Scientific Institute - Milan - Italy

## T.08.9

### OUTCOMES AND PREDICTORS IN BILIARY DRAINAGE STRATEGIES: COMPARING ERCP AND EUS-BD AFTER ERCP FAILURE IN BILIARY MALIGNANT DISTAL OBSTRUCTION

**Aversano A.\*<sup>[1]</sup>**, Macor D.<sup>[1]</sup>, Budel M.<sup>[1]</sup>, Marino M.<sup>[1]</sup>, Cassarano S.<sup>[1]</sup>, Zucchi E.<sup>[1]</sup>, Colombo A.<sup>[1]</sup>, Solito S.<sup>[1]</sup>, Priotto F.<sup>[2]</sup>, Berretti D.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology, Azienda Sanitaria Universitaria Friuli Centrale (ASUFC) - Udine - Italy, <sup>[2]</sup>Scuola di spec. in Malattie dell'apparato digerente, Università degli Studi di Trieste, Trieste, Italy - Trieste - Italy

## T.08.10

### POST-MYOTOMY SEPTUM (POMS) FOLLOWING POEM: INCIDENCE, CLINICAL OUTCOMES, AND MANAGEMENT IN A HIGH-VOLUME CENTER

**Maselli R.\***, Minini F., De Deo D., Simone M., Brandaleone L., Capogreco A., Massimi D., De Sire R., Alfarone L., Carliani E., Pellegatta G., Hassan C., Repici A.

humanitas Research Hospital- IRCCS, Gastroenterology- Endoscopy Unit, Rozzano, Italy, Ippolito Nieoli Unit, Rozzano, Italy - Rozzano - Italy



Martedì 15 Aprile 2025 dalle 12:25 alle 13:15

Moderatori: *Giovanna Impellizzieri (Novara), Mauro Manno (Carpi)*

## TOTEM 09

### T.09.1

#### EARLY ECONOMIC EVALUATION OF A MEDICAL DEVICE TECHNOLOGY TO ENHANCE COMPLETION RATES OF DIFFICULT COLONOSCOPIES

**Rognoni C.\*<sup>[1]</sup>**, Cavallaro L.<sup>[1]</sup>, Repici A.<sup>[2]</sup>, Hassan C.<sup>[3]</sup>, Rizkala T.<sup>[4]</sup>, Spadaccini M.<sup>[5]</sup>, Fugazza A.<sup>[5]</sup>, Pellegatta G.<sup>[5]</sup>, Ciani O.<sup>[1]</sup>

<sup>[1]</sup>CERGAS, SDA Bocconi School of Management - Milan - Italy, <sup>[2]</sup>Humanitas Medical Care - Rozzano - Italy, <sup>[3]</sup>Humanitas University - Milan - Italy, <sup>[4]</sup>Humanitas Medical Care - Milan - Italy, <sup>[5]</sup>Humanitas Research Hospital - Cascina Perseghetto - Italy

### T.09.2

#### THE USE OF EUS-GUIDED BILIARY DRAINAGE AS RESCUE THERAPY AFTER ERCP FAILURE IN DISTAL MALIGNANT BILIARY OBSTRUCTION: A SINGLE HIGH VOLUME CENTER EXPERIENCE

**Macor D.\***, Zucchi E., Marino M., Aversano A., Carbone M., Cassarano S., Budel M., Loddo M., Rebuzzi L., Colombo A., Berretti D.

*Gastroenterology, Azienda Sanitaria Universitaria Friuli Centrale (ASUFC) - Udine - Italy*

### T.09.3

#### ROLE OF EUS IN STAGING T1ANO VS T1BNO ESOPHAGEAL, GASTRIC AND RECTAL CANCERS.

**Togliani T.\*<sup>[1]</sup>**, Tomba F.<sup>[2]</sup>, Granato A.<sup>[2]</sup>, Massella A.<sup>[2]</sup>, Mastromauro M.<sup>[1]</sup>, Tebaldi M.<sup>[1]</sup>, Mirante V.G.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology A Unit, Azienda Ospedaliera Universitaria Integrata di Verona - Verona - Italy, <sup>[2]</sup>Emergency Endoscopy Unit, Azienda Ospedaliera Universitaria Integrata di Verona - Verona - Italy

### T.09.4

#### DEFENSIVE MEDICINE PRACTICES DO NOT DEFEND THE PLANET

**Elili L.\*<sup>[1]</sup>**, Topa M.<sup>[2]</sup>, Raji Y.<sup>[3]</sup>, Lettieri E.<sup>[3]</sup>, Tontini G.E.<sup>[1]</sup>, Scaramella L.<sup>[1]</sup>, Tenca A.<sup>[4]</sup>, Vecchi M.<sup>[2]</sup>

<sup>[1]</sup>Gastroenterology and Endoscopy Unit, Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico - Milano - Italy, <sup>[2]</sup>Department of Pathophysiology and Transplantation, University of Milan - Milano - Italy, <sup>[3]</sup>POLIMI Graduate School of Management - Milan - Italy, <sup>[4]</sup>Abdominal Center, Helsinki University and Helsinki University Hospital HUS - Helsinki - Finland

### T.09.5

#### EURS-FNB FOR DIAGNOSIS IN SUSPECTED PERI-HILAR AND DISTAL CHOLANGIOCARCINOMA: A SINGLE CENTER EXPERIENCE

**D'Errico F.\***, Le Grazie M., De Tullio N., Decembrino F.

*Ospedale regionale F. Miulli - Acquaviva delle Fonti (Ba) - Italy*

### T.09.6

#### EURS AND ERCP AT SAME SESSION: IS IT ALWAYS A GOOD IDEA?

**Cantisani N.M.\*<sup>[1]</sup>**, Drago A.<sup>[2]</sup>, Elvo B.<sup>[2]</sup>, Laurenza C.<sup>[2]</sup>, Pignata L.<sup>[2]</sup>, Di Luna I.<sup>[2]</sup>, Rispo A.<sup>[1]</sup>, Calabrese G.<sup>[1]</sup>, Soro S.<sup>[2]</sup>, Grassia R.<sup>[2]</sup>

*<sup>[1]</sup>AOU Federico II - Naples - Italy, <sup>[2]</sup>ASST Cremona - Cremona - Italy*

### T.09.7

#### CORRELATION BETWEEN GASTROINTESTINAL TRACT (GIT) PET-FDG UPTAKE AND SUBSEQUENT ENDOSCOPIC FINDINGS: A SINGLE CENTRE RETROSPECTIVE STUDY.

**Coccia M.\*<sup>[1]</sup>**, Orlando D.<sup>[2]</sup>, Coppola M.<sup>[2]</sup>, Casadio M.<sup>[2]</sup>, Stigliano V.<sup>[2]</sup>, Lahner E.<sup>[1]</sup>

*<sup>[1]</sup>Azienda Ospedaliera Universitaria S. Andrea - Roma - Italy, <sup>[2]</sup>Istituto Regina Elena - Roma - Italy*

### T.09.8

#### BEYOND THE TRANSPLANT: UNDERSTANDING THE HIGH RISK OF POST-ERCP PANCREATITIS IN LIVER RECIPIENTS

Gambaccini D.<sup>[1]</sup>, **Venturini A.\*<sup>[1]</sup>**, Stefani Donati D.<sup>[1]</sup>, Tapete G.<sup>[1]</sup>, Bolognesi V.<sup>[1]</sup>, Natali V.<sup>[1]</sup>, Pancetti A.<sup>[1]</sup>, Visaggi P.<sup>[1]</sup>, Solinas I.<sup>[2]</sup>, Ovidi F.<sup>[2]</sup>, Grosso A.<sup>[2]</sup>, Bellini M.<sup>[2]</sup>, Marciano E.<sup>[1]</sup>

*<sup>[1]</sup>Digestive Endoscopy Unit, Azienda Ospedaliero Universitaria Pisana, Ospedale Nuovo Santa Chiara - Pisa - Italy, <sup>[2]</sup>Gastroenterology Unit, University of Pisa, Ospedale Nuovo Santa Chiara - Pisa - Italy*

### T.09.9

#### ENDOSCOPIC ULTRASOUND-GUIDED GALLBLADDER DRAINAGE. WHICH IS THE BEST WAY TO ACCESS?

**Stigliano S.\*<sup>[1]</sup>**, Citterio N.<sup>[1]</sup>, Melatti P.<sup>[2]</sup>, Di Matteo F.M.<sup>[1]</sup>

*<sup>[1]</sup>Fondazione Policlinico Universitario Campus Bio-Medico - Rome - Italy, <sup>[2]</sup>Università di Palermo - Palermo - Italy*

## T.09.10

### SINGLE-CENTER EXPERIENCE OF MANAGEMENT OF PERFORATION AFTER ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD) USING OVER-THE-SCOPE CLIP (OTSC)

Leonardi G., Toro B., Bronzini F., **Berti G.\***, Blois M., Sterpi C., Manta P.

*U.O.C. Endoscopia Digestiva Azienda USL Toscana Nord Ovest - Livorno - Italy*

**Martedì 15 Aprile 2025 dalle 12:25 alle 13:15**

**Moderatori: Andrea Buda (Feltre), Antonio Rispo (Napoli)**

## TOTEM 10

### T.10.1

#### CHRONIC RHINOSINUSITIS AND INFLAMMATORY BOWEL DISEASE: DISCOVERING THE GUT-LUNG AXIS- PRELIMINARY RESULTS FROM A SINGLE-CENTER PILOT STUDY

Maresca R.<sup>[2]</sup>, **Iaccarino J.\*<sup>[2]</sup>**, Murgiano M.<sup>[2]</sup>, Sessa G.M.<sup>[2]</sup>, Del Gaudio A.<sup>[2]</sup>, Frasca P.<sup>[2]</sup>, Mignini I.<sup>[2]</sup>, Baglivo I.<sup>[2]</sup>, Pugliese D.<sup>[2]</sup>, Rigante M.<sup>[1]</sup>, Zavarella M.A.<sup>[2]</sup>, Colantuono S.<sup>[3]</sup>, Laterza L.<sup>[2]</sup>, Papa A.<sup>[2]</sup>, Gasbarrini A.<sup>[2]</sup>, Scaldaferrì F.<sup>[2]</sup>, Caruso C.<sup>[4]</sup>

<sup>[1]</sup>Unità di Otorinolaringoiatria e Chirurgia Testa-Collo, Fondazione Policlinico "A. Gemelli" IRCCS, Università Cattolica del Sacro Cuore, Roma, Italia - Roma - Italy, <sup>[2]</sup>UOS Malattie Infiammatorie Croniche Intestinali, Centro Malattie Apparato Digerente (CeMAD), Dipartimento di Scienze Mediche e Chirurgiche, Fondazione Policlinico Universitario "A. Gemelli" IRCCS, L.go A. Gemelli 8 - Roma - Italy, <sup>[3]</sup>Unità Operativa Semplice Dipartimentale Day Hospital (UOSD DH) Medicina Interna e Malattie dell'Apparato Digerente, Fondazione Policlinico Universitario "A. Gemelli" IRCCS, Università Cattolica del Sacro Cuore - Roma - Italy, <sup>[4]</sup>UOSD ALLERGY AND CLINICAL IMMUNOLOGY UNIT - Roma - Italy

### T.10.2

#### PATIENT SATISFACTION WITH IBD UNDERGOING COLONOSCOPY: A MULTICENTER CROSS-SECTIONAL STUDY

Napolitano D.<sup>[1]</sup>, Lo Cascio A.<sup>[2]</sup>, Mattia B.<sup>[3]</sup>, Povolì A.<sup>[4]</sup>, Grubissa S.<sup>[4]</sup>, Molino L.<sup>[5]</sup>, Marino M.<sup>[4]</sup>, Beretti D.<sup>[4]</sup>, Grilli F.<sup>[1]</sup>, **Calvez V.\*<sup>[1]</sup>**, Puca P.<sup>[1]</sup>, Fiorino G.<sup>[6]</sup>, Gasbarrini A.<sup>[5]</sup>, Franco S.<sup>[1]</sup>

<sup>[1]</sup>Cemad- Fondazione Policlinico Gemelli IRCCS - Rome - Italy, <sup>[2]</sup>Main Regional Center for Supportive and Palliative Care, La Maddalena Cancer Center - Palermo - Italy, <sup>[3]</sup>Direzione delle Professioni Socio Sanitarie, Azienda Socio Sanitaria Territoriale - Cremona - Italy, <sup>[4]</sup>Azienda Sanitaria Universitaria Friuli Centrale Department of Gastroenterology - Udine - Italy, <sup>[5]</sup>Università Cattolica del Sacro Cuore - Rome - Italy, <sup>[6]</sup>IBD Unit, Department of Gastroenterology and Digestive Endoscopy, San Camillo-Forlanini Hospital - Rome - Italy

### T.10.3

#### APPLICATION OF SMALL INTESTINE CONTRAST ULTRASOUND (SICUS) IN THE POINT OF CARE ULTRASOUND (POCUS), ONE MONTH OF EXPERIENCE IN PATIENTS WITH CROHN'S DISEASE (CD).

**Giovannelli L.\***

*Ospedale "Misericordi" Grosseto - Grosseto - Italy*

### T.10.4

#### APULIAN NETWORK FOR INFLAMMATORY BOWEL DISEASE (AN-IBD) SAFETY PROFILE: PILOT DATA

**DiDonno I.\*<sup>[1,6]</sup>**, Contaldo A.<sup>[1,6]</sup>, Dell'Aquila P.<sup>[1,6]</sup>, Suriano V.<sup>[1,6]</sup>, Bossa F.<sup>[1]</sup>, Annese M.<sup>[1]</sup>, Perri F.<sup>[1]</sup>, Mazzuoli S.<sup>[2]</sup>, Guglielmi F.W.<sup>[2]</sup>, Bringiotti R.<sup>[3]</sup>, Palmisano C.M.<sup>[4]</sup>, Pranzo G.<sup>[4]</sup>, Albano F.<sup>[5]</sup>, Neve V.<sup>[5]</sup>, Tonti P.<sup>[5]</sup>, Stasi E.<sup>[6]</sup>, Facciorusso A.<sup>[6]</sup>, Marzo M.<sup>[7]</sup>, Paiano P.<sup>[7]</sup>, Gatti F.<sup>[8]</sup>, Di Lorenzo M.P.<sup>[8]</sup>, Fanigliulo L.<sup>[9]</sup>, Panarese A.<sup>[9]</sup>, Allegretta L.<sup>[10]</sup>, Bucci A.<sup>[13]</sup>, Hadad Y.<sup>[14]</sup>, Sacco R.<sup>[11]</sup>, Pisani A.<sup>[12]</sup>, Tursi A.<sup>[15]</sup>, Principi M.<sup>[16]</sup>

<sup>[1]</sup>Division of Gastroenterology, "Fondazione IRCCS - Casa Sollievo della Sofferenza" - San Giovanni Rotondo - Italy, <sup>[2]</sup>IBD Unit U.O.C. of Gastroenterology, "Monsignor Raffaele Dimiccoli" Hospital - Barletta - Italy, <sup>[3]</sup>Digestive Endoscopy Unit, "Di Venere" Hospital - Bari - Italy, <sup>[4]</sup>Ambulatory for IBD Treatment, "Valle D'Itria" Hospital - Martina Franca - Italy, <sup>[5]</sup>Division of Gastroenterology, "A. Perrino" Hospital - Brindisi - Italy, <sup>[6]</sup>Department of Gastroenterology and Digestive Endoscopy, "Vito Fazzi" Hospital - Lecce - Italy, <sup>[7]</sup>Division of Gastroenterology, "Veris-Delli Ponti" Hospital - Scorrano - Italy, <sup>[8]</sup>Division of Gastroenterology "F. Perinei" Hospital - Altamura - Italy, <sup>[9]</sup>Division of Gastroenterology, "S.S. Annunziata" Hospital - Taranto - Italy, <sup>[10]</sup>Division of Gastroenterology, "Santa Caterina Novella" Hospital - Galatina - Italy, <sup>[11]</sup>Gastroenterology Unit, Ospedali Riuniti - Foggia - Italy, <sup>[12]</sup>Gastroenterology Unit, National Institute of Gastroenterology IRCCS "Saverio de Bellis" - Castellana Grotte - Italy, <sup>[13]</sup>Division of Gastroenterology, "San Paolo" Hospital - Bari - Italy, <sup>[14]</sup>Division of Internal Medicine, "Card. Panico" Hospital - Tricase - Italy, <sup>[15]</sup>Territorial Gastroenterology Service, ASL BAT - Andria - Italy, <sup>[16]</sup>Policlinico di Bari, Department of Precision and Regenerative Medicine and Ionian Area (DiMePRE-J), Gastroenterology Unit, University of Bari "Aldo Moro" - Bari - Italy

### T.10.5

#### CORRELATION BETWEEN PSOASIC INDEX AND DIAPHRAGMATIC INDEX ULTRASOUND IN THE EVALUATION OF SARCOPENIA IN A COHORT OF PATIENTS WITH INFLAMMATORY BOWEL DISEASE: A STUDY IN A TERTIARY REFERRAL CENTER

**Palmisano C.M.\*<sup>[1]</sup>**, Dell'Aquila P.<sup>[2]</sup>, Cormio S.<sup>[2]</sup>, Borraccino A.V.<sup>[2]</sup>, Squeo F.<sup>[2]</sup>, Novielli D.<sup>[2]</sup>, Savino F.<sup>[2]</sup>, Forastiere D.<sup>[2]</sup>, Principi M.R.D.<sup>[2]</sup>

<sup>[1]</sup>Internal Medicine Unit "C. Frugoni", Department of Interdisciplinary Medicine, University of Bari "Aldo Moro" - Bari - Italy, <sup>[2]</sup>Section of Gastroenterology, Department of Precision and Regenerative Medicine and Ionian Area, University of Bari, - Bari - Italy

## T.10.6

### COMPARATIVE EFFECTIVENESS AND SAFETY OF UPADACITINIB, TOFACITINIB, AND FILGOTINIB IN PATIENTS WITH ULCERATIVE COLITIS: ANALYSIS OF WHOLE AND PROPENSITY SCORE-MATCHED DATA

**Bertin L.\***, Scarabello D., Zingone F., Savarino E.V., Barberio B.

*University of Padua, Gastroenterology Unit- Department of Surgery- Oncology and Gastroenterology, - Padova - Italy*

## T.10.7

### WELCOME TO THE APULIAN NETWORK FOR INFLAMMATORY BOWEL DISEASE (AN-IBD): A PROSPECTIVE OBSERVATIONAL REGIONAL DATABASE ON THE SAFETY AND EFFECTIVENESS OF ALL LICENSED THERAPIES. WHAT IS THE ENROLLMENT RATE?

**Contaldo A.\*<sup>[1]</sup>**, Ditonno I.<sup>[1]</sup>, Dell'Aquila P.<sup>[1]</sup>, Suriano V.<sup>[1]</sup>, Bossa F.<sup>[2]</sup>, Annese M.<sup>[2]</sup>, Perri F.<sup>[2]</sup>, Mazzuoli S.<sup>[3]</sup>, Guglielmi F.W.<sup>[3]</sup>, Brangiotti R.<sup>[4]</sup>, Palmisano C.M.<sup>[5]</sup>, Pranzo G.<sup>[5]</sup>, Albano F.<sup>[6]</sup>, Neve V.<sup>[6]</sup>, Tonti P.<sup>[6]</sup>, Stasi E.<sup>[7]</sup>, Facciorusso A.<sup>[7]</sup>, Marzo M.<sup>[8]</sup>, Paiano P.<sup>[8]</sup>, Rizzi M.<sup>[9]</sup>, Gatti F.<sup>[9]</sup>, Fanigliulo L.<sup>[10]</sup>, Panarese A.<sup>[10]</sup>, Allegretta L.<sup>[11]</sup>, Bucci A.<sup>[12]</sup>, Hadad Y.<sup>[13]</sup>, Pisani A.<sup>[14]</sup>, Sacco R.<sup>[15]</sup>, Tursi A.<sup>[16]</sup>, Principi M.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology Unit, Department of Precision and Regenerative Medicine and Ionian Area (DiMePre-J), University of Bari - Bari - Italy; <sup>[2]</sup>Division of Gastroenterology and Endoscopy, Fondazione IRCCS Casa Sollievo della Sofferenza - San Giovanni Rotondo - Italy; <sup>[3]</sup>UOC di Gastroenterologia, Ospedale "Mons Raffaele Dimiccoli," - Barletta - Italy; <sup>[4]</sup>U.O.S.D. Digestive Endoscopy "Di Venere" Hospital - Bari - Italy; <sup>[5]</sup>Ambulatory for IBD Treatment, "Valle D'Itria" Hospital - Martina Franca - Italy; <sup>[6]</sup>Division of Gastroenterology, "A. Perrino" Hospital - Brindisi - Italy; <sup>[7]</sup>Division of Gastroenterology and Digestive endoscopy "Vito Fazzi" Hospital - Lecce - Italy; <sup>[8]</sup>Division of Gastroenterology, "Veris-Delli Ponti" Hospital - Scorrano (Le) - Italy; <sup>[9]</sup>Division of Gastroenterology "F. Perinei" Hospital - Altamura (Ba) - Italy; <sup>[10]</sup>Division of Gastroenterology, "S.S. Annunziata" Hospital - Taranto - Italy; <sup>[11]</sup>Division of Gastroenterology, "Santa Caterina Novella" Hospital - Galatina (Le) - Italy; <sup>[12]</sup>Division of Gastroenterology, "S. Paolo" Hospital - Bari - Italy; <sup>[13]</sup>Div.Internal Medicine, Card. Panico Hospital, - Tricase (LE) - Italy; <sup>[14]</sup>Gastroenterology Unit, National Institute of Gastroenterology "S de Bellis" Research Hospital - Castellana Grotte (Ba) - Italy; <sup>[15]</sup>Division of Gastroenterology, A.O. "Ospedali Riuniti", - Foggia - Italy; <sup>[16]</sup>Territorial Gastroenterology Service, ASL BAT - Andria - Italy

## T.10.8

### ASSESSMENT OF DISEASE ACTIVITY IN PEDIATRIC INFLAMMATORY BOWEL DISEASE USING INTESTINAL ULTRASOUND: A COMPARATIVE DIAGNOSTIC ANALYSIS

**Massironi S.\*<sup>[1]</sup>**, Mulinacci G.<sup>[3]</sup>, Zuin G.<sup>[2]</sup>, Pirola L.<sup>[4]</sup>, Mancini F.<sup>[5]</sup>, Carzaniga V.<sup>[5]</sup>, Zucchini N.<sup>[6]</sup>, Dinelli M.E.<sup>[3]</sup>, Maino M.<sup>[3]</sup>

<sup>[1]</sup>Vita e Salute San Raffaele University - Milan - Italy; <sup>[2]</sup>IRCCS San Gerardo dei Tintori, Pediatrics Unit - Monza - Italy; <sup>[3]</sup>IRCCS Dan Gerardo dei Tintori, Endoscopy Unit - Monza - Italy; <sup>[4]</sup>IRCCS San Gerardo dei Tintori, Gastroenterology Unit - Monza - Italy; <sup>[5]</sup>School of Medicine and Surgery, University Milano Bicocca, Pediatric Residency - Milan - Italy; <sup>[6]</sup>IRCCS San Gerardo dei Tintori, Pathology Division - Monza - Italy

## T.10.9

### CIRCULAR EXTRACHROMOSOMAL DNA: A POTENTIAL DIAGNOSTIC AND PROGNOSTIC TOOL FOR CLINICAL PRACTICE IN IBD

**Foscarini E.\*<sup>[1]</sup>**, Emoli V.<sup>[1]</sup>, Petito V.<sup>[1]</sup>, Di Vincenzo F.<sup>[1]</sup>, Masi L.<sup>[1]</sup>, Troisi S.<sup>[1]</sup>, Giuffrida V.<sup>[1]</sup>, Piazzesi A.<sup>[2]</sup>, Turchini L.<sup>[1]</sup>, Pugliese D.<sup>[1]</sup>, Laterza L.<sup>[1]</sup>, Lopetuso L.R.<sup>[1]</sup>, Gerovska D.<sup>[3]</sup>, Arauzo M.<sup>[3]</sup>, Putignani L.<sup>[2]</sup>, Regenberg B.<sup>[4]</sup>, Gasbarrini A.<sup>[1]</sup>, Scaldaferri F.<sup>[1]</sup>

<sup>[1]</sup>CeMAD Translational Research Laboratory, Digestive Disease Center, Department of Medical and Surgical Science, Fondazione Policlinico Universitario A. Gemelli, IRCCS, - Rome - Italy, <sup>[2]</sup>Unit of Microbiology and Diagnostic Immunology, Unit of Microbiomics and Immunology, Rheumatology and Infectious Diseases Research Area, Unit of Human Microbiome, Bambino Gesù Children's Hospital, IRCCS - Rome - Italy, <sup>[3]</sup>Computational Biology and Systems Biomedicine, Biodonostia Health Research Institute, Calle Doctor Begiristain s/n, 20014 - San Sebastian - Spain, <sup>[4]</sup>University of Copenhagen, Department of Biology, SECTION FOR ECOLOGY AND EVOLUTION - Copenhagen - Denmark

## T.10.10

### OVERWEIGHT IS ASSOCIATED WITH LOW MEDITERRANEAN DIET ADHERENCE AND INCREASED DISABILITY IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE

**Nardone O.M.\***, Leo C., Calabrese G., Guarino A.D., Bonacci L., Petolicchio M., Ciotola N., Caldiero A., Testa A., Rispo A., Castiglione F.

University Federico II of Naples - Naples - Italy

**Martedì 15 Aprile 2025 dalle 12:25 alle 13:15**

**Moderatori: Marco Soncini (Lecco), Vincenzo Stanghellini (Bologna)**

## TOTEM 11

### T.11.1

#### GORD AND RELATED COMPLICATIONS AFTER METABOLIC AND BARIATRIC SURGERY: A COMPARISON BETWEEN SLEEVE GASTRECTOMY AND ROUX-EN-Y GASTRIC BYPASS

**Genco M.\***, Gualtieri L., Castagneto--Gissey L., Ernesti I., Genco A., Casella G.

Sapienza University of Rome - Rome - Italy

## T.11.2

### COMPARATIVE EFFECTIVENESS OF MANNITOL-BASED AND PEG-BASED PREPARATIONS FOR SMALL-BOWEL CAPSULE ENDOSCOPY

**Fracas E.**<sup>[1]</sup>, Topa M.<sup>[1]</sup>, Scaramella L.<sup>[2]</sup>, Vecchi M.<sup>[2]</sup>, Elli L.<sup>[2]</sup>, Tontini G.E.<sup>[2]</sup>

<sup>[1]</sup>Department of Pathophysiology and Transplantation, Università degli Studi di Milano - Milano - Italy, <sup>[2]</sup>Gastroenterology and Endoscopy Unit, Foundation IRC C S C a "Granda Ospedale Maggiore Policlinico - Milano - Italy

## T.11.3

### GASTRIC NEUROENDOCRINE NEOPLASMS IN YOUNGER PATIENTS: A RETROSPECTIVE SINGLE-CENTER STUDY

**Romano E.**<sup>[1]</sup>, Marasco M.<sup>[1]</sup>, Dell'Unto E.<sup>[1]</sup>, Rinzivillo M.<sup>[1]</sup>, Esposito G.<sup>[1]</sup>, Ligato I.<sup>[1]</sup>, Pillozzi E.<sup>[2]</sup>, Annibale B.<sup>[1]</sup>, Panzuto F.<sup>[1]</sup>

<sup>[1]</sup>Digestive Disease Unit, Sant' Andrea University Hospital, ENETS Center of Excellence - Rome - Italy, <sup>[2]</sup>Department of Clinical and Molecular Medicine, Unit of Pathologic Anatomy Morphologic and Molecular, Sapienza University of Rome, Sant'Andrea Hospital - Rome - Italy

## T.11.4

### DIAGNOSTIC DELAY AND QUALITY OF LIFE IN PATIENTS WITH LACTOSE INTOLERANCE: A SURVEY INVOLVING PATIENTS AND HEALTHCARE WORKERS

**Facioni M.S.**<sup>[1]</sup>, Dominici S.<sup>[2]</sup>, Menabue S.<sup>[2]</sup>, Donati N.<sup>[2]</sup>, Di Stefano M.<sup>[1]</sup>, Sarnelli G.<sup>[3]</sup>

<sup>[1]</sup>Department of Internal Medicine, IRCCS S. Matteo Hospital Foundation, Pavia, Italy - Pavia - Italy, <sup>[2]</sup>AILI—Associazione Italiana Latto-Intolleranti Aps - Lucca - Italy, <sup>[3]</sup>Dipartimento Medicina Clinica e Chirurgia, Università degli studi di Napoli Federico II - Napoli - Italy

## T.11.5

### INTRADUCTAL PAPILLARY MUCINOUS NEOPLASM IN POLYCYSTIC LIVER DISEASE: A RETROSPECTIVE STUDY

Carbone E., **Fianchi F.**<sup>\*</sup>, Spinelli I., Nista E.C., Gasbarrini A.

CEMAD, Fondazione Policlinico Universitario A. Gemelli IRCCS - Roma - Italy

## T.11.6

### POEM IN ACHALASIA AND SPASTIC ESOPHAGEAL DISORDERS: MULTICENTRIC EXPERIENCE

**Berti G.**<sup>[1]</sup>, Leonardi G.<sup>[2]</sup>, Sterpi C.<sup>[2]</sup>, Bronzini F.<sup>[2]</sup>, Blois M.<sup>[2]</sup>, Manta R.<sup>[2]</sup>

<sup>[1]</sup>Gastroenterology Unit, Department of Transational Medicine, University of Pisa - Pisa - Italy, <sup>[2]</sup>United Hospitals of Livorno - Livorno - Italy

### T.11.7

#### RECENT ADVANCEMENTS IN THE MANAGEMENT OF REFRACTORY ESOPHAGEAL STRICTURES IN CHILDREN

**Bartoli M.E.\*<sup>[1]</sup>**, Imondi C.<sup>[2]</sup>, De Angelis P.<sup>[2]</sup>, Caldaro T.<sup>[2]</sup>, Balassone V.<sup>[2]</sup>

<sup>[1]</sup>Academy of Pediatrics, Bambino Gesù Children's Hospital, IRCCS - Rome - Italy, <sup>[2]</sup>Digestive Surgery and Endoscopy, Gastroenterology and Nutrition, Bambino Gesù Children's Hospital, IRCCS - Rome - Italy

### T.11.8

#### CLINICAL AND COST EFFECTIVENESS OF THE APPLICATION OF AN INTEGRATED CARE PATHWAY (PDTA) FOR THE MANAGEMENT OF UNCOMPLICATED ACUTE DIVERTICULITIS

**Schirinzi A.\*<sup>[1]</sup>**, Carlomagno D.<sup>[1]</sup>, Carbone R.<sup>[1]</sup>, Piermarini L.<sup>[1]</sup>, Zinnamosca L.<sup>[2]</sup>, Pallotta L.<sup>[1]</sup>, Tattoli I.<sup>[1]</sup>, Lanciotti S.<sup>[3]</sup>, Scalese G.<sup>[1]</sup>, Galardo G.<sup>[2]</sup>, Severi C.<sup>[1]</sup>

<sup>[1]</sup>Translation and Precision Medicine Department; Sapienza University of Rome - Roma - Italy, <sup>[2]</sup>Emergency Department, Sapienza University of Rome - Roma - Italy, <sup>[3]</sup>Emergency Radiology Unit, Policlinico Umberto I Hospital - Roma - Italy

### T.11.9

#### POST-ESD WOUND CLOSURE WITH A NEW ENDOSCOPIC HAND SUTURING DEVICE: A FEASIBILITY STUDY.

Barbaro F.<sup>[1]</sup>, Schepis T.<sup>[1]</sup>, **Maresca R.\*<sup>[1]</sup>**, Chiappetta M.F.<sup>[1]</sup>, Landi R.<sup>[1]</sup>, Spada C.<sup>[1]</sup>, Sferrazza S.<sup>[2]</sup>

<sup>[1]</sup>Digestive Endoscopy Unit, Fondazione Policlinico Universitario A.Gemelli - Roma - Italy, <sup>[2]</sup>Gastroenterology and Endoscopy Unit, ARNAS Civico-Di Cristina-Benfratelli - Palermo - Italy

### T.11.10

#### PERCEIVED KNOWLEDGE OF USE OF PROBIOTICS IN IRRITABLE BOWEL SYNDROME: A CROSS-SECTIONAL SURVEY ABOUT THE TANDEM-TALK BETWEEN GENERAL PRACTITIONERS AND SPECIALISTS

**Sinagra E.\*<sup>[1,2]</sup>**, Maida M.<sup>[1]</sup>, Mandarino F.V.<sup>[3]</sup>, Fasulo E.<sup>[3]</sup>, Marasco G.<sup>[4]</sup>, Costanzo D.<sup>[5]</sup>, Cimino V.<sup>[5]</sup>, Giordano L.<sup>[5]</sup>, Manfredi G.<sup>[6]</sup>, Raimondo D.<sup>[2]</sup>, Rossi F.<sup>[2]</sup>, Alloro R.<sup>[2]</sup>, Rizzo G.<sup>[2]</sup>, Conoscenti G.<sup>[2]</sup>, Sferrazza S.<sup>[7]</sup>, Calabrese G.<sup>[7]</sup>, Coco D.<sup>[8]</sup>, Leanza S.<sup>[8]</sup>, Di Ganci S.<sup>[9]</sup>, Vassallo R.<sup>[10]</sup>

<sup>[1]</sup>Department of Medicine and Surgery, School of Medicine and Surgery, University of Enna 'Kore', 94100 Enna, Italy. - Enna - Italy, <sup>[2]</sup>Endoscopy and Gastroenterology Unit, Fondazione Istituto - G. Giglio di Cefalù, 90015 Cefalù (PA) Italy - Cefalù - Italy, <sup>[3]</sup>Department of Gastroenterology and Gastrointestinal Endoscopy, Scientific Institute San Raffaele, Vita-Salute San Raffaele University, 20132 Milan, Italy - Milano - Italy, <sup>[4]</sup>Department of Medical and Surgical Sciences, University of Bologna, Bologna, Italy. - Bologna - Italy, <sup>[5]</sup>General Practitioner, ASP 6, Palermo - Italy - Cefalù - Italy, <sup>[6]</sup>Gastroenterology and Endoscopy Department, ASST Ospedale Maggiore Crema, Crema, Italy - Crema - Italy, <sup>[7]</sup>Gastroenterology and Endoscopy Unit, ARNAS Civico, Palermo - Palermo - Italy, <sup>[8]</sup>Surgery Unit, Fondazione Istituto G. Giglio di Cefalù, Italy - Cefalù - Italy, <sup>[9]</sup>- Cefalù - Italy, <sup>[10]</sup>Gastroenterology and Endoscopy Unit, Buccheri La Ferla Hospital, Palermo, Italy - Palermo - Italy



Martedì 15 Aprile 2025 dalle 12:25 alle 13:15

Moderatori: *Edoardo Giovanni Giannini (Genova), Rodolfo Sacco (Foggia)*

## TOTEM 12

### T.12.1

#### PROGNOSTIC VALUE OF A COMPOSITE BIOMARKER SCORE FOR PREDICTING OVERALL SURVIVAL IN HCC PATIENTS.

**Damone F.\*<sup>[1]</sup>**, Caviglia G.P.<sup>[2]</sup>, Colombatto P.<sup>[1]</sup>, Oliveri F.<sup>[1]</sup>, Ricco G.<sup>[1]</sup>, Guariglia M.<sup>[2]</sup>, Gaia S.<sup>[3]</sup>, Romagnoli V.<sup>[1]</sup>, Cavallone D.<sup>[1]</sup>, Rolle E.<sup>[3]</sup>, Carucci P.<sup>[3]</sup>, Bonino F.<sup>[4]</sup>, Brunetto M.R.<sup>[1]</sup>

<sup>[1]</sup>Hepatology Unit, Pisa University Hospital - Pisa - Italy, <sup>[2]</sup>Department of Medical Sciences, University of Turin, Turin, Italy - Turin - Italy, <sup>[3]</sup>Unit of Gastroenterology, Città della Salute e della Scienza - Molinette Hospital, Turin, Italy - Turin - Italy, <sup>[4]</sup>Biostructure and Bio-imaging Institute of National Research Council of Italy - Naples - Italy

### T.12.2

#### BILIARY LEAK HEALING IN LIVER TRANSPLANTS: WHAT MAKES A DIFFERENCE?

Gambaccini D.<sup>[1]</sup>, **Stefani Donati D.\*<sup>[1]</sup>**, Venturini A.<sup>[1]</sup>, Tapete G.<sup>[1]</sup>, Visaggi P.<sup>[1]</sup>, Natali V.<sup>[1]</sup>, Bolognesi V.<sup>[1]</sup>, Pancetti A.<sup>[1]</sup>, Ovidi F.<sup>[2]</sup>, Grosso A.<sup>[2]</sup>, Solinas I.<sup>[2]</sup>, De Bortoli N.<sup>[2]</sup>, Bellini M.<sup>[2]</sup>, Marciano E.<sup>[1]</sup>

<sup>[1]</sup>Azienda Ospedaliero-Universitaria Pisana - Pisa - Italy, <sup>[2]</sup>Università di Pisa - Pisa - Italy

### T.12.3

#### SEXUAL DYSFUNCTIONS IN CHRONIC LIVER DISEASES ACCORDING TO ETIOLOGY, ADHERENCE TO MEDITERRANEAN DIET AND QUALITY OF LIFE: OBSERVATIONAL, CROSS-SECTIONAL STUDY

Rocco A.<sup>[1]</sup>, Romano L.<sup>[2]</sup>, **Sgamato C.\*<sup>[1]</sup>**, De Crescenzo P.<sup>[1]</sup>, Ambrosio C.<sup>[1]</sup>, Ranieri L.<sup>[1]</sup>, Romano M.<sup>[2]</sup>, Morisco F.<sup>[1]</sup>, Nardone G.<sup>[1]</sup>

<sup>[1]</sup>University Federico II - Naples - Italy, <sup>[2]</sup>University of Campania "Luigi Vanvitelli", Naples, Italy. - Naples - Italy

### T.12.4

#### SEXUAL FUNCTION, FERTILITY AND PREGNANCY IN LIVER DISEASE AND AFTER LIVER TRANSPLANTATION

**Sciarrone S.S.\***, Fini L., De Luca L.

UOC Gastroenterologia, Ospedale San Carlo, ASST Santi Paolo e Carlo-Università di Milano - Milan - Italy

### T.12.5

#### EVOLVING TRENDS IN COMPLICATIONS AND MORTALITY ASSOCIATED WITH CHRONIC LIVER DISEASE AND CIRRHOSIS: A POPULATION STUDY

**Russo F.P.\*<sup>[1]</sup>**, Zanetto A.<sup>[1]</sup>, Salmaso L.<sup>[2]</sup>, Barbiellini Amidei C.<sup>[2]</sup>, Battistella S.<sup>[1]</sup>, Burra P.<sup>[1]</sup>, Saia M.<sup>[2]</sup>, Fedeli U.<sup>[2]</sup>

<sup>[1]</sup>UOC Gastroenterologia, Azienda Ospedale- Università di Padova - Padova - Italy, <sup>[2]</sup>Clinical Governance, Azienda Zero, Padova, Italy - Veneto Region - Italy

### T.12.6

#### RUVBL1 REGULATES HSF1-MEDIATED STRESS RESPONSE IN HCC

**Papini D.\***, Guida A., Simeone I., Vannucci F., Defazio G., Polvani S., Ceni E., Ficarella A., Dragoni G., Innocenti T., Picariello L., Galli A., Mello T.

Dipartimento di Scienze Biomediche Sperimentali e Cliniche "Mario Serio", Università di Firenze - Firenze - Italy

### T.12.7

#### ASSESSING PERILIPIN-2 AS A LIVER-SPECIFIC BIOMARKER: LACK OF CORRELATION BETWEEN CARDIAC DAMAGE AND ITS LEVELS IN HEART FAILURE PATIENTS

**Petrucci L.\*<sup>[2]</sup>**, Angelini G.<sup>[2]</sup>, Fumarulo I.<sup>[1]</sup>, Russo S.<sup>[2]</sup>, Liguori A.<sup>[2]</sup>, Vaccarella M.<sup>[1]</sup>, Garramone B.<sup>[1]</sup>, Massetti M.<sup>[1]</sup>, Gasbarrini A.<sup>[2]</sup>, Mingrone G.<sup>[2]</sup>, Aspromonte N.<sup>[1]</sup>, Miele L.<sup>[2]</sup>

<sup>[1]</sup>Department of Cardiovascular Sciences, A. Gemelli University Policlinic Foundation IRCCS - Rome - Italy, <sup>[2]</sup>Department of Medical and Surgical Sciences, A. Gemelli University Policlinic Foundation IRCCS - Rome - Italy

### T.12.8

#### ONE YEAR OF PANCREATIC CANCER MULTIDISCIPLINARY TEAM MEETINGS: A SINGLE-CENTER EXPERIENCE

**Moscardelli A.\*<sup>[5]</sup>**, Troncone E.<sup>[5]</sup>, De Cristofaro E.<sup>[5]</sup>, De Vico P.<sup>[5]</sup>, Santangelo P.<sup>[5]</sup>, Amendola R.<sup>[5]</sup>, Formica V.<sup>[4]</sup>, Morelli C.<sup>[4]</sup>, Toti L.<sup>[6]</sup>, Savino L.<sup>[8]</sup>, Argirò R.<sup>[9]</sup>, Tisone G.<sup>[7]</sup>, Monteleone G.<sup>[2]</sup>, Del Vecchio Blanco G.<sup>[1]</sup>

<sup>[1]</sup>Gastroenterology Unit, Azienda Ospedaliera Policlinico Tor Vergata, Rome, Italy - Roma - Italy, <sup>[2]</sup>Department of Systems Medicine, University of "Tor Vergata", Rome, Italy - Italy, <sup>[3]</sup>Department of Anaesthesia, University of Rome "Tor Vergata" - Rome - Italy, <sup>[4]</sup>Medical Oncology Unit, Fondazione Policlinico "Tor Vergata" - Rome - Italy, <sup>[5]</sup>Gastroenterology Unit, Fondazione Policlinico "Tor Vergata" - Rome - Italy, <sup>[6]</sup>UOC HPB and Transplant Unit, Fondazione Policlinico "Tor Vergata" - Rome - Italy, <sup>[7]</sup>Department of Surgical Sciences, University of "Tor Vergata" - Rome - Italy, <sup>[8]</sup>Anatomic Pathology, Department of Integrated Care Processes, University of "Tor Vergata" - Rome - Italy, <sup>[9]</sup>Diagnostic Imaging and Interventional Radiology, Fondazione Policlinico "Tor Vergata" - Rome - Italy

## T.12.9

### EARLY HEPATIC DECOMPENSATION IDENTIFIES PATIENTS WITH HEPATOCELLULAR CARCINOMA TREATED WITH ATEZOLIZUMAB PLUS BEVACIZUMAB OR SORAFENIB AT HIGHEST RISK OF DEATH

**Celsa C.\*<sup>[1]</sup>**, Cabibbo G.<sup>[1]</sup>, Battaglia S.<sup>[2]</sup>, Enea M.<sup>[2]</sup>, Di Maria G.<sup>[2]</sup>, Grova A.<sup>[1]</sup>, Ciccio R.<sup>[1]</sup>, Manfredi G.F.<sup>[3]</sup>, Iavarone M.<sup>[4]</sup>, Vogel A.<sup>[5]</sup>, Singal A.<sup>[6]</sup>, Reig M.<sup>[7]</sup>, Pinato D.J.<sup>[8]</sup>, Cammà C.<sup>[1]</sup>

<sup>[1]</sup>Section of Gastroenterology and Hepatology, Department of Health Promotion, Mother and Child-Care, Internal Medicine and Medical Specialties PROMISE, University of Palermo, Palermo, Italy - Palermo - Italy, <sup>[2]</sup>University of Palermo - Palermo - Italy, <sup>[3]</sup>Department of Translational Medicine, Università Del Piemonte Orientale - Novara - Italy, <sup>[4]</sup>Division of Gastroenterology and Hepatology, Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico - Milan - Italy, <sup>[5]</sup>8) Longo Family Chair in Liver Cancer Research, Division of Gastroenterology and Hepatology, Toronto General Hospital, Medical Oncology, Princess Margaret Cancer Centre, Schwartz Reisman Liver Research Centre - Toronto - Canada, <sup>[6]</sup>Department of Internal Medicine, University of Texas Southwestern Medical Center, Dallas - Dallas, Texas - United States of America, <sup>[7]</sup>10) Barcelona Clinic Liver Cancer (BCLC) Group, Institut d'Investigacions Biomèdiques August Pi i Sunyer (IDIBAPS) - Barcelona - Spain, <sup>[8]</sup>Department of Surgery & Cancer, Imperial College London, Hammersmith Hospital - London - United Kingdom

## T.12.10

### CHECKPOINT INHIBITOR-INDUCED LIVER INJURY IN PATIENTS WITH ADVANCED SKIN CANCER: A SINGLE CENTER EXPERIENCE

Liguori A., **Archilei S.\***, Quattrini L., Brunetti F., Salvi M., Marrone G., Biolato M., Miele L., Pompili M., Di Stefani A., Peris K., Gasbarrini A., Grieco A.

1. Department of Translational Medicine and Surgery, Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy. 2. Università Cattolica del Sacro Cuore, Rome, Italy. - Roma - Italy

# INFORMAZIONI SCIENTIFICHE

## INFORMAZIONI SCIENTIFICHE

### CONTRIBUTI SCIENTIFICI

Nell'ambito del Programma Scientifico del Congresso sono previste 4 Sessioni di Best Oral Communication, 22 Sessioni di Comunicazioni Orali in Parallelo, 12 Sessioni di Comunicazioni E-Poster e 6 Sessioni di Comunicazioni Video.

### BEST ORAL COMMUNICATION

#### Domenica 13 aprile 2025

- Una Sessione di Best Oral Communication dalle ore 13.45 alle ore 15.35

#### Lunedì 14 aprile 2025

- Una Sessione di Best Oral Communication dalle ore 11.30 alle ore 13.00
- Una Sessione di Best Oral Communication dalle ore 16.10 alle ore 17.10

#### Martedì 15 aprile 2025

- Una Sessione di Best Oral Communication dalle ore 09.10 alle ore 10.00

Il tempo a disposizione per la presentazione, in lingua italiana, delle Best Oral Communication è fissato come segue: 10 minuti di cui 7 minuti per la presentazione e 3 per la discussione.

**Il migliore contributo di ogni Sessione "Best Oral Communication" sarà premiato il giorno martedì 15 aprile dalle ore 13.20 alle ore 14.00 in Sala Leptis Magna.**

### COMUNICAZIONI ORALI

#### Domenica 13 aprile 2025

- Sei Sessioni di Comunicazioni Orali in parallelo dalle ore 13.45 alle ore 15.35

#### Lunedì 14 aprile 2025

- Sei Sessioni di Comunicazioni Orali in parallelo dalle ore 11.30 alle ore 13.00
- Cinque Sessioni di Comunicazioni Orali in parallelo dalle ore 16.10 alle ore 17.10

#### Martedì 15 aprile 2025

- Cinque Sessioni di Comunicazioni Orali in parallelo dalle ore 09.00 alle ore 10.00

Il tempo a disposizione per la presentazione, in lingua italiana, delle Comunicazioni Orali in parallelo è fissato come segue: 10 minuti di cui 7 minuti per la presentazione e 3 per la discussione.

**Il migliore contributo di ogni Sessione di Comunicazioni Orali in parallelo sarà premiato il giorno martedì 15 aprile dalle ore 13.20 alle ore 14.00 in Sala Leptis Magna.**

### E-POSTER

Il Poster Round avrà svolgimento dalle ore 13.10 alle ore 14.10 nella giornata di lunedì 14 aprile 2025 e dalle ore 12.25 alle ore 13.15 nella giornata di martedì 15 aprile 2025.

Tutti i Poster selezionati saranno inseriti nei Totem elettronici disponibili nell'Area Poster e vi rimarranno per tutte le giornate congressuali.

Durante il Poster Round gli Autori dovranno presentare l'E-Poster in 4 minuti.

**I migliori contributi Poster presentati saranno premiati il giorno martedì 15 aprile dalle ore 13.20 alle ore 14.00 in Sala Leptis Magna.**

### VIDEO

#### Domenica 13 aprile 2025

- Una Sessione Video dalle ore 13.45 alle ore 15.35

#### Lunedì 14 aprile 2025

- Una Sessione Video dalle ore 11.30 alle ore 13.00
- Due Sessioni Video dalle ore 16.10 alle ore 17.10

#### Martedì 15 aprile 2025

- Due Sessioni Video dalle ore 09.10 alle ore 10.00

Il tempo a disposizione per la presentazione, in lingua italiana, è rigidamente fissato in 10 minuti di cui 7 minuti per la presentazione e 3 per la discussione.

Tutti gli Oratori sono invitati ad attenersi scrupolosamente ai tempi programmati, per consentire lo svolgimento dei lavori.

**I migliori contributi Video presentati saranno premiati il giorno martedì 15 aprile dalle ore 13.20 alle ore 14.00 in Sala Leptis Magna.**

### **BUSINESS DAY SIGE**

La riunione si svolgerà domenica 13 aprile 2025 dalle ore 11.00 alle ore 13.00.

### **ECM**

In conformità alla normativa ministeriale per la Formazione Continua in Medicina ECM, il Congresso è stato accreditato, con Codice ECM 980 - 440733 Edizione 1, dal Provider n.980 Gruppo SC Studio Congressi per le seguenti Professioni e Discipline.

Professioni: Biologo, Farmacista, Medico Chirurgo, Infermiere, Dietista

Discipline: Gastroenterologia; Geriatria; Malattie Infettive; Medicina Interna; Oncologia; Pediatria; Chirurgia Generale; Chirurgia Pediatrica; Medicina Generale (Medici di famiglia); Scienza dell'alimentazione e Dietetica.

Crediti assegnati: 3

Ore attività formativa: 10

Obiettivo formativo: Contenuti tecnico-professionali (conoscenze e competenze) specifici di ciascuna professione, di ciascuna specializzazione e di ciascuna attività ultraspecialistica, ivi incluse le malattie rare e la medicina di genere

Responsabile Scientifico: Prof. Claudio Giovanni De Angelis

Ai fini del conferimento dei crediti formativi ECM, i partecipanti sono tenuti a:

- partecipare al 90% dell'intera attività formativa. Le presenze saranno rilevate tramite "sistema elettronico a badge" sia in entrata che in uscita;
- consegnare al desk della Segreteria organizzativa la scheda di Anagrafica del partecipante, la scheda ECM di valutazione dell'evento, nonché la dichiarazione di reclutamento (da riconsegnare al desk della Segreteria Organizzativa ad inizio evento).

La mancata presentazione di uno solo dei tre suddetti documenti comporterà l'impossibilità di rilasciare la certificazione.

Gli attestati ECM verranno inviati successivamente dalla Segreteria via posta elettronica certificata agli aventi diritto.

### **RILEVAZIONE DELLE PRESENZE**

Ai fini del conferimento dei crediti formativi, sarà effettuata la rilevazione della presenza dei partecipanti ai lavori scientifici al Congresso attraverso un sistema di rilevazione elettronica. È richiesta una presenza ad almeno il 90% della durata della manifestazione.

I partecipanti potranno effettuare la rilevazione con il badge:

- presso gli ingressi principali;
- presso il desk della Segreteria Organizzativa.

La rilevazione dovrà essere effettuata per ogni giornata sia in entrata che in uscita.

### **ATTRIBUZIONE DEI CREDITI**

Il rilascio della certificazione dei crediti E.C.M. è subordinato all'effettiva presenza del Partecipante al programma formativo, verificato attraverso il controllo elettronico degli accessi e alla consegna della scheda Anagrafica del Partecipante.

### **DIGESTIVE AND LIVER DISEASE**

Tutti gli Abstract accettati e selezionati dal Comitato Scientifico per la discussione come Best Oral Communication, Comunicazioni Orali, Poster o Video, sono pubblicati su l'e-book, edito dalla rivista "Digestive and Liver Diseases" disponibile sul sito [www.fismad.it](http://www.fismad.it) durante i giorni del Congresso.

### **PROIEZIONI E CENTRO AUDIOVISIVI**

Il Centro audiovisivi è situato al piano -2 in SALA GERASA.

Tutte le presentazioni dovranno essere preparate in PowerPoint (estensione file. pptx).

Le presentazioni sono riprodotte utilizzando un personal computer con Windows 11 e PowerPoint 2021 in formato 16:9.

Tutte le presentazioni dovranno essere consegnate direttamente al Centro Slide con almeno 2 ore di anticipo rispetto all'orario della presentazione stessa. Qualora la presentazione fosse fissata per la prima sessione del mattino, vi preghiamo di consegnarla la sera prima.

Per garantire che la vostra presentazione si svolga nel modo migliore, vi preghiamo di attenervi alle seguenti linee guida durante la preparazione:

- 
- Formato 16:9
  - Utilizzare l'impostazione ORIZZONTALE (L'impostazione VERTICALE non è visualizzata correttamente).
  - Utilizzare esclusivamente font standard Windows. L'utilizzo di font specifici di una lingua o non-standard è sconsigliato.
  - Immagini: non utilizzare la modalità copia/incolla prendendo l'immagine da altra applicazione, utilizzare sempre la modalità INSERISCI IMMAGINE DA FILE di PowerPoint (formato JPG or PNG).
  - Video: I formati più compatibili suggeriti per i video sono WMV e MP4. Per evitare qualsiasi contrattempo con il corretto svolgimento dei video e di eventuali animazioni, la presentazione dovrà essere salvata esclusivamente come.pptx file.
  - Apple Keynote users: la presentazione dovrà essere esportata e salvata in formato pptx, selezionandolo nella finestra delle opzioni avanzate. Vi suggeriamo di verificare sempre la vostra presentazione su un computer dove sia installato Windows (preferibilmente Win 11).
- In sede di evento se:** doveste avere delle domande tecniche, troverete i nostri tecnici al Centro Slide per aiutarvi nel controllo del corretto funzionamento della presentazione stessa o per fornirvi soluzioni di back up adeguate.
- Restrizioni:** i computer personali non possono essere utilizzati in sala. Le presentazioni dovranno essere consegnate con il dovuto anticipo al Centro Slide, non è consentito l'upload diretto dal computer di sala.

# INFORMAZIONI GENERALI



**DATE**

13 - 15 aprile 2025

**SEDE**

Ergife Palace Hotel  
Largo Lorenzo Mossa 8 - 00165 Roma

**SEGRETERIA ORGANIZZATIVA**

La Segreteria Organizzativa Gruppo SC - Studio Congressi s.r.l., presso la sede congressuale osserverà i seguenti orari:

Domenica 13 aprile 2025 ore 11.00 - 18.30

Lunedì 14 aprile 2025 ore 7.45 - 17.30

Martedì 15 aprile 2025 ore 7.45 - 14.00

**SEGRETERIE AIGO, SIED, SIGE**

Le Segreterie saranno disponibili in sede Congressuale e osserveranno gli orari dei lavori congressuali.

**BADGE**

L'ingresso sarà consentito solo agli aventi diritto al badge (Iscritti, Relatori/Moderatori, Espositori accreditati).

A tutti i partecipanti regolarmente iscritti verrà rilasciato, all'atto della registrazione, il badge che dovrà essere sempre indossato per tutta la durata del Congresso.

**Si ricorda che il ritiro del badge è indispensabile sia per l'accesso all'Area Congressuale e Mostra Espositiva che per la rilevazione della presenza ai fini dell'acquisizione dei crediti formativi ECM.**

**ATTESTATI DI PARTECIPAZIONE**

Gli attestati di partecipazione al Congresso verranno rilasciati, su richiesta, al Desk della Segreteria Organizzativa del Congresso a tutti i partecipanti regolarmente iscritti.

**MOSTRA SCIENTIFICA**

Nella sede congressuale, è allestita una mostra tecnico-scientifica che seguirà gli orari congressuali.

**INTERNET**

Il Programma del Congresso è disponibile sul sito [www.fismad.it](http://www.fismad.it).

**COME RAGGIUNGERE L'ERGIFE PALACE HOTEL****IN AEREO:**

Dall' Aeroporto Internazionale "Leonardo da Vinci" di Fiumicino a km 25

- taxi
- treno Fiumicino/Roma Termini in partenza ogni mezz'ora, durata del percorso 30 minuti circa.

Da Roma Termini metropolitana linea A direzione "Battistini", fermata "Cornelia";  
poi autobus linea 246 (2 fermate).

**IN TRENO:**

Dalla Stazione Ferroviaria di Roma Termini a km.11

- taxi
- metropolitana linea A direzione "Battistini", fermata "Cornelia"; poi autobus linea 246 (2 fermate)

**IN AUTO:**

• Dall'Autostrada A1, uscita Roma Nord G.R.A. dal Grande Raccordo Anulare (G.R.A.) uscita N° 1 AURELIA in direzione Roma Centro. Vi troverete sulla Via Aurelia; all'altezza del civico 619 si trova l'Ergife Palace Hotel (strada interna sulla destra, direzione Roma Centro).

# RELATORI E MODERATORI

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<i>Alicante S.</i>	<i>Crema</i>	<i>Bortoluzzi F.N.</i>	<i>Venezia</i>
<i>Alvaro D.</i>	<i>Roma</i>	<i>Brunetto M.R.</i>	<i>Pisa</i>
<i>Alvisi C.</i>	<i>Pavia</i>	<i>Bugianesi E.</i>	<i>Torino</i>
<i>Anderloni A.</i>	<i>Pavia</i>	<i>Bulajic M.</i>	<i>Roma</i>
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<i>Aversano A.</i>	<i>Udine</i>	<i>Calabrese C.</i>	<i>Bologna</i>
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<i>Balassone V.</i>	<i>Roma</i>	<i>Cammà C.</i>	<i>Palermo</i>
<i>Barbara G.</i>	<i>Bologna</i>	<i>Cannizzaro R.</i>	<i>Aviano</i>
<i>Barbaro M.R.</i>	<i>Bologna</i>	<i>Cappello M.</i>	<i>Palermo</i>
<i>Barbera C.</i>	<i>Teramo</i>	<i>Caprioli F.A.</i>	<i>Milano</i>
<i>Barbiellini Amidei C.</i>	<i>Padova</i>	<i>Carbone M.</i>	<i>Milano</i>
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<i>Bassotti G.</i>	<i>Perugia</i>	<i>Celsa C.</i>	<i>Palermo</i>
<i>Battaglia E.</i>	<i>Chivasso</i>	<i>Ciacci C.</i>	<i>Salerno</i>
<i>Bellini M.</i>	<i>Pisa</i>	<i>Consolo P.</i>	<i>Messina</i>
<i>Benedetti A.</i>	<i>Ancona</i>	<i>Conte E.</i>	<i>Palermo</i>
<i>Bertani H.</i>	<i>Modena</i>	<i>Cremon C.</i>	<i>Bologna</i>
<i>Bezzio C.</i>	<i>Rozzano</i>	<i>Dabizzi E.</i>	<i>Milano</i>
<i>Biagi F.</i>	<i>Pavia</i>	<i>D'Alba L.</i>	<i>Roma</i>
<i>Bonventre S.</i>	<i>Palermo</i>	<i>D'Antiga L.</i>	<i>Bergamo</i>

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<u>De Angelis C.G.</u>	<u>Torino</u>	<u>Galeazzi F.</u>	<u>Padova</u>
<u>De Angelis P.</u>	<u>Roma</u>	<u>Galli A.</u>	<u>Firenze</u>
<u>de Bortoli N.</u>	<u>Pisa</u>	<u>Galloro G.</u>	<u>Napoli</u>
<u>De Luca L.</u>	<u>Milano</u>	<u>Gasbarrini A.</u>	<u>Roma</u>
<u>Deganello Saccomani M.</u>	<u>Verona</u>	<u>Gatta L.</u>	<u>Viareggio</u>
<u>Degasperi E.</u>	<u>Milano</u>	<u>Germanà B.</u>	<u>Belluno</u>
<u>Dell'Anna G.</u>	<u>Milano</u>	<u>Germani G.</u>	<u>Padova</u>
<u>Di Matteo F.</u>	<u>Roma</u>	<u>Giannini E.G.</u>	<u>Genova</u>
<u>Di Mitri R.</u>	<u>Palermo</u>	<u>Grande G.</u>	<u>Modena</u>
<u>Di Paolo M.C.</u>	<u>Roma</u>	<u>Grgurevic I.</u>	<u>Zagabria-Croazia</u>
<u>Di Sabatino A.</u>	<u>Pavia</u>	<u>Gringeri E.</u>	<u>Padova</u>
<u>Donato G.</u>	<u>Novara</u>	<u>Hassan C.</u>	<u>Rozzano</u>
<u>Elli L.</u>	<u>Milano</u>	<u>Ianiro G.</u>	<u>Roma</u>
<u>Esposito G.</u>	<u>Roma</u>	<u>Impellizzeri G.</u>	<u>Novara</u>
<u>Eusebi L.H.</u>	<u>Bologna</u>	<u>Invernizzi P.</u>	<u>Milano</u>
<u>Familiari P.</u>	<u>Roma</u>	<u>Iovino P.</u>	<u>Salerno</u>
<u>Fantin A.</u>	<u>Castelfranco Veneto</u>	<u>Labardi M.</u>	<u>Firenze</u>
<u>Faraci S.</u>	<u>Roma</u>	<u>Labarile N.</u>	<u>Castellana Grotte</u>
<u>Fassan M.</u>	<u>Padova</u>	<u>Lahner E.</u>	<u>Roma</u>
<u>Ferrara F.</u>	<u>Bologna</u>	<u>Lambiase C.</u>	<u>Pisa</u>
<u>Ferrara F.</u>	<u>Venezia Mestre</u>	<u>Lenti M.V.</u>	<u>Pavia</u>
<u>Frulloni L.</u>	<u>Verona</u>	<u>Ligresti D.</u>	<u>Palermo</u>
<u>Furnari M.</u>	<u>Genova</u>	<u>Lombardi G.</u>	<u>Napoli</u>

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<i>Londoni C.</i>	<i>Crema</i>	<i>Morisco F.</i>	<i>Napoli</i>
<i>Luigiano C.</i>	<i>Reggio Calabria</i>	<i>Müller-Schilling M.</i>	<i>Regensburg</i>
<i>Macarri G.</i>	<i>Fermo</i>	<i>Neri M.C.</i>	<i>Milano</i>
<i>Maida M.</i>	<i>Caltanissetta</i>	<i>Oliva S.</i>	<i>Roma</i>
<i>Mancini A.</i>	<i>Fermo</i>	<i>Orlando A.</i>	<i>Palermo</i>
<i>Manfredi G.</i>	<i>Crema</i>	<i>Pagano N.</i>	<i>Novara</i>
<i>Manta R.</i>	<i>Livorno</i>	<i>Palazzo L.</i>	<i>Parigi</i>
<i>Mantellini P.</i>	<i>Firenze</i>	<i>Panzuto F.</i>	<i>Roma</i>
<i>Marabotto E.</i>	<i>Genova</i>	<i>Parodi M.C.</i>	<i>Genova</i>
<i>Marasco G.</i>	<i>Bologna</i>	<i>Pasquale L.</i>	<i>Napoli</i>
<i>Marciano E.</i>	<i>Pisa</i>	<i>Pawlak K.M.</i>	<i>Stettino - Polonia</i>
<i>Marmo R.</i>	<i>Polla</i>	<i>Pennazio M.</i>	<i>Torino</i>
<i>Martellucci J.</i>	<i>Firenze</i>	<i>Peralta S.</i>	<i>Palermo</i>
<i>Marzioni M.</i>	<i>Ancona</i>	<i>Petrocelli G.</i>	<i>Milano</i>
<i>Mega A.</i>	<i>Bolzano</i>	<i>Piciucchi M.</i>	<i>Orvieto</i>
<i>Mendolaro M.</i>	<i>Torino</i>	<i>Pisani A.</i>	<i>Castellana Grotte</i>
<i>Miele L.</i>	<i>Roma</i>	<i>Ponchon T.</i>	<i>Lione</i>
<i>Mirante V.G.</i>	<i>Verona</i>	<i>Provenzano L.</i>	<i>Padova</i>
<i>Mocci G.</i>	<i>Cagliari</i>	<i>Pugliese F.</i>	<i>Milano</i>
<i>Monica F.</i>	<i>Trieste</i>	<i>Ribolsi M.</i>	<i>Roma</i>
<i>Montalbano L.</i>	<i>Palermo</i>	<i>Ricco G.</i>	<i>Pisa</i>
<i>Montalto P.</i>	<i>Pistoia</i>	<i>Rispo A.</i>	<i>Napoli</i>
<i>Monterubbianesi R.</i>	<i>Roma</i>	<i>Rizzello F.</i>	<i>Bologna</i>

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<i>Bocus P.</i>	<i>T.02.1</i>	<i>Borrelli De Andreis F.</i>	<i>T.08.1, V.06.3, T.08.6, OC.09.7</i>
<i>Bodini G.</i>	<i>OC.21.3, T.08.4, T.06.4, T.03.5, OC.21.5, BOC.01.8</i>	<i>Borriello R.</i>	<i>T.04.8, OC.10.9</i>
<i>Boffetta P.</i>	<i>OC.12.3, OC.12.7</i>	<i>Borsato A.</i>	<i>OC.09.6</i>
<i>Boldrini L.</i>	<i>OC.05.1</i>	<i>Borsotti E.</i>	<i>OC.02.4</i>
<i>Bolis F.</i>	<i>OC.03.9</i>	<i>Bortoluzzi I.</i>	<i>OC.08.9</i>
<i>Bolognesi V.</i>	<i>T.12.2, V.06.2, OC.08.7, T.09.8</i>	<i>Bortoluzzi M.L.</i>	<i>T.01.2</i>
<i>Bombaci F.</i>	<i>OC.12.4, OC.07.9</i>	<i>Borzio M.</i>	<i>OC.10.8</i>

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<i>Bosio C.</i>	<i>OC.15.5</i>	<i>Brigida M.</i>	<i>OC.21.1</i>
<i>Boskoski I.</i>	<i>OC.07.1, T.03.1, OC.22.2, OC.22.3, OC.09.5, OC.17.6, T.03.7, T.08.7</i>	<i>Bringiotti R.</i>	<i>T.10.4, OC.11.5, T.10.7</i>
<i>Bossa F.</i>	<i>T.10.4, OC.11.5, T.10.7</i>	<i>Broglià L.</i>	<i>OC.12.4</i>
<i>Botta B.</i>	<i>OC.06.7</i>	<i>Bronswijk M.</i>	<i>BOC.01.4, BOC.03.2, BOC.04.5</i>
<i>Bottari A.</i>	<i>T.04.9</i>	<i>Bronzini F.</i>	<i>T.11.6, V.01.7, T.09.10</i>
<i>Bouattour M.</i>	<i>OC.03.3</i>	<i>Bronzoni C.</i>	<i>OC.15.5</i>
<i>Bourke M.J.</i>	<i>OC.02.14</i>	<i>Brosolo P.</i>	<i>OC.08.2, OC.22.4</i>
<i>Boursier J.</i>	<i>OC.03.2</i>	<i>Brunetti F.</i>	<i>T.12.10</i>
<i>Bove V.</i>	<i>OC.07.1, OC.22.2, OC.22.3, OC.09.5, OC.17.6, T.03.7, T.08.7</i>	<i>Brunetto M.R.</i>	<i>T.12.1, OC.03.1, OC.16.2, BOC.03.4, OC.03.11</i>
<i>Bracciamà E.</i>	<i>OC.21.4, T.04.10</i>	<i>Bruni A.</i>	<i>OC.04.6</i>
<i>Bragazzi M.C.</i>	<i>OC.01.7</i>	<i>Bruno Marco J</i>	<i>OC.02.6</i>
<i>Brandaleone L.</i>	<i>V.05.4, OC.01.6, BOC.02.8, T.08.10, OC.02.21</i>	<i>Bruno Mauro</i>	<i>V.02.1, T.02.1, V.04.6, OC.09.9</i>
<i>Bravo M.</i>	<i>V.04.2, OC.02.2, OC.09.3, V.04.3, T.05.6, OC.15.6, T.02.10</i>	<i>Bruno P.</i>	<i>OC.03.10</i>
<i>Bredenoord Albert J</i>	<i>OC.01.10, OC.18.3, OC.13.6</i>	<i>Bucci A.</i>	<i>T.10.4, OC.11.5, T.10.7</i>
<i>Breoni I.</i>	<i>OC.15.5</i>	<i>Bucci C.</i>	<i>OC.13.3</i>
<i>Bressan G.</i>	<i>T.01.9</i>	<i>Bucci M.</i>	<i>OC.09.6</i>
		<i>Buccilli S.</i>	<i>OC.15.3</i>
		<i>Buda A.</i>	<i>T.01.3</i>
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	<i>T.08.9, OC.06.11</i>	<i>Caiazza A.</i>	<i>OC.06.5</i>
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<i>Bulajic M.</i>	<i>OC.17.2, V.06.3, BOC.03.3, T.08.6, T.02.7</i>	<i>Cairolì G.</i>	<i>OC.01.4, OC.13.4, OC.01.5, T.01.8, T.07.8</i>
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<i>Buono T.</i>	<i>V.02.3, V.04.4</i>	<i>Calabrese E.</i>	<i>OC.20.3, T.06.6, BOC.01.8</i>
<i>Buonocore M.R.</i>	<i>OC.02.1</i>	<i>Calabrese Federica</i>	<i>BOC.01.4, BOC.04.5</i>
<i>Buonomo A.</i>	<i>T.05.10</i>	<i>Calabrese Francesco</i>	<i>BOC.04.1, OC.21.3, T.08.4, T.01.5, T.03.5, OC.21.5, OC.07.6</i>
<i>Burgess N.G.</i>	<i>OC.02.14</i>	<i>Calabrese G.</i>	<i>T.02.6, T.09.6, T.10.10, T.11.10, OC.02.13</i>
<i>Burra P.</i>	<i>OC.10.4, T.12.5</i>	<i>Calabresi L.</i>	<i>OC.03.9</i>
<i>Busacca A.</i>	<i>OC.11.6</i>	<i>Calabretta M.V.</i>	<i>OC.11.7</i>
<i>Busatto A.</i>	<i>OC.09.6, OC.04.9</i>	<i>Caldaro T.</i>	<i>T.11.7</i>
<i>Buselli I.</i>	<i>OC.13.4</i>	<i>Calderini E.</i>	<i>OC.09.4</i>
<i>Busin F.</i>	<i>OC.14.6</i>	<i>Caldiero A.</i>	<i>T.10.10</i>
<i>Buti S.</i>	<i>BOC.01.3</i>	<i>Calice G.</i>	<i>BOC.01.5</i>
<i>Butt J.</i>	<i>OC.12.1, OC.12.2</i>	<i>Calimeri F.</i>	<i>OC.03.10</i>
		<i>Calleja J.L.</i>	<i>OC.03.2</i>
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<i>Cabibbo G.</i>	<i>OC.03.3, BOC.03.4, OC.10.5, OC.10.8, T.12.9</i>		
<i>Cabitza F.</i>	<i>BOC.02.4</i>		



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<i>Calvez V.</i>	<i>OC.10.1, T.10.2, OC.05.7, T.04.8, OC.11.8, OC.10.9</i>	<i>Caneglias A.</i>	<i>V.04.6</i>
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<i>Calvo F.</i>	<i>V.05.2</i>	<i>Cannizzaro R.</i>	<i>OC.12.4, BOC.02.6, T.01.9</i>
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<i>Camardese G.</i>	<i>T.04.1, T.04.6</i>	<i>Cantisani N.M.</i>	<i>T.09.6</i>
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<i>Camicia L.</i>	<i>BOC.02.6</i>	<i>Cantù P.</i>	<i>OC.02.4</i>
<i>Cammà C.</i>	<i>OC.10.2, OC.03.2, OC.10.5, T.12.9</i>	<i>Capannolo A.</i>	<i>OC.15.4</i>
<i>Cammarota G.</i>	<i>OC.05.1, T.04.1, OC.05.2, OC.19.3, BOC.01.3, OC.11.4, OC.14.5, T.04.6, OC.05.7, OC.05.11, OC.02.16</i>	<i>Capasso M.</i>	<i>OC.16.5, V.06.5, T.03.10</i>
<i>Campa D.</i>	<i>OC.04.5</i>	<i>Capelli M.</i>	<i>OC.08.2, OC.22.4</i>
<i>Campana D.</i>	<i>OC.18.4</i>	<i>Caplin M.</i>	<i>OC.08.3, OC.07.4, BOC.01.10</i>
<i>Campanale Mariachiara</i>	<i>BOC.04.2 OC.15.3</i>	<i>Capobianco I.</i>	<i>OC.11.2, OC.11.8</i>
<i>Campani C.</i>	<i>OC.03.3</i>	<i>Capodicasa L.</i>	<i>OC.10.5</i>
<i>Campigotto M.</i>	<i>OC.02.15</i>	<i>Capogreco A.</i>	<i>OC.18.2, T.03.3, OC.08.4, V.05.4, OC.01.6, BOC.02.8, OC.08.8, OC.02.9, T.08.10, OC.02.12, OC.02.13, OC.02.21</i>
<i>Campioli E.</i>	<i>BOC.04.1</i>	<i>Capone P.</i>	<i>T.06.4</i>
<i>Camurati F.</i>	<i>V.02.1</i>	<i>Caporali C.</i>	<i>OC.10.3, OC.03.6</i>
<i>Canalis C.</i>	<i>OC.09.9</i>	<i>Capovilla G.</i>	<i>OC.01.2, BOC.01.2, BOC.02.7, BOC.01.11</i>

<u>Cappelli S.</u>	<u>OC.03.11</u>	<u>Carlani E.</u>	<u>OC.18.2, T.08.10</u>
<u>Cappellini A.</u>	<u>V.02.2, V.03.2, V.03.3, V.02.4, V.06.4, V.01.5, V.04.5</u>	<u>Carlini L.</u>	<u>OC.02.9</u>
<u>Cappello M.</u>	<u>OC.21.4, T.04.10</u>	<u>Carlino G.</u>	<u>OC.22.2, OC.22.3, OC.17.6, T.03.7, T.08.7</u>
<u>Caprioli F.</u>	<u>OC.11.3, BOC.02.4, BOC.01.8</u>	<u>Carlomagno D.</u>	<u>T.11.8</u>
<u>Caprioli S.</u>	<u>OC.04.9</u>	<u>Carloni V.</u>	<u>OC.16.4</u>
<u>Capurso G.</u>	<u>OC.04.1, T.02.2, BOC.02.2, OC.04.3, OC.04.5, T.08.8, BOC.02.9</u>	<u>Carmagnola S.</u>	<u>OC.21.2</u>
<u>Caputo V.</u>	<u>OC.03.10</u>	<u>Carobolante G.</u>	<u>BOC.02.6</u>
<u>Carabotti M.</u>	<u>T.05.7</u>	<u>Caronna S.</u>	<u>V.04.6, OC.09.9</u>
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<u>Carbone L.</u>	<u>OC.11.8</u>	<u>Carpino G.</u>	<u>OC.06.7</u>
<u>Carbone M.</u>	<u>T.09.2, OC.06.11</u>	<u>Carrafiello G.</u>	<u>OC.03.4</u>
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<u>Cardinale V.</u>	<u>OC.06.7</u>	<u>Carucci P.</u>	<u>T.12.1</u>
<u>Cardone V.</u>	<u>OC.03.4</u>	<u>Caruso A.</u>	<u>BOC.02.5</u>
<u>Carè C.</u>	<u>OC.07.9</u>	<u>Caruso C.</u>	<u>OC.01.8, T.05.10, T.10.1</u>
<u>Carella N.</u>	<u>OC.16.6</u>	<u>Caruso T.</u>	<u>OC.16.4</u>
<u>Caretto A.A.</u>	<u>OC.07.1</u>	<u>Carvalhas Gabrielli A.M.</u>	<u>OC.21.2</u>
<u>Carlà A.S.</u>	<u>OC.14.4</u>	<u>Carzaniga V.</u>	<u>T.10.8</u>
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<u>Casagrande N.</u>	<u>BOC.02.6</u>	<u>Cavalcoli F.</u>	<u>OC.02.4</u>
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<u>Cassarano S.</u>	<u>T.09.2, T.08.9, OC.06.11</u>	<u>Caviglia G.P.</u>	<u>T.12.1, T.04.9</u>
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<u>Cassieri C.</u>	<u>T.06.4</u>	<u>Cebolla A.</u>	<u>OC.06.6</u>
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<u>Castagneto-Gissey L.</u>	<u>T.11.1</u>	<u>Cecinato P.</u>	<u>OC.15.1, OC.02.13</u>
<u>Castéra L.</u>	<u>OC.03.2</u>	<u>Cefaliello A.</u>	<u>OC.07.3, OC.07.7, T.07.9</u>
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<u>Castri F.</u>	<u>OC.01.8</u>	<u>Celsa C.</u>	<u>OC.10.2, OC.10.5, T.12.9</u>
<u>Cataletti G.</u>	<u>T.06.4</u>	<u>Ceni E.</u>	<u>OC.04.4, T.12.6</u>
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<u>Catapano V.</u>	<u>T.07.6</u>	<u>Ceraso C.</u>	<u>OC.12.9</u>
<u>Cataudella G.</u>	<u>OC.14.1</u>	<u>Ceravolo R.</u>	<u>OC.19.4</u>

<u>Cereatti F.</u>	<u>BOC.02.5</u>	<u>Chieppa M.</u>	<u>OC.14.4, OC.02.16</u>
<u>Ceriani C.</u>	<u>OC.19.5</u>	<u>Chiera E.</u>	<u>T.04.1</u>
<u>Ceroli C.</u>	<u>OC.09.4</u>	<u>Chierici S.</u>	<u>OC.04.9</u>
<u>Cerrito L.</u>	<u>OC.03.3</u>	<u>Chini A.</u>	<u>OC.07.7</u>
<u>Cerrone A.</u>	<u>V.06.5, T.03.10</u>	<u>Chiu P.</u>	<u>OC.07.9</u>
<u>Cesarini A.</u>	<u>OC.22.5</u>	<u>Ciacchi C.</u>	<u>OC.01.7</u>
<u>Cesarini L.</u>	<u>OC.03.9</u>	<u>Ciamarra P.</u>	<u>OC.03.8</u>
<u>Cesaro P.</u>	<u>OC.02.1, BOC.02.1</u>	<u>Ciancimino G.</u>	<u>OC.10.2, OC.03.2</u>
<u>Cesaroni E.</u>	<u>BOC.01.7</u>	<u>Ciani O.</u>	<u>T.09.1, OC.08.8</u>
<u>Cesta G.</u>	<u>BOC.01.5</u>	<u>Ciaravola M.</u>	<u>T.02.3</u>
<u>Chahal P.</u>	<u>BOC.03.2</u>	<u>Cicala M.</u>	<u>T.07.1, T.01.4, T.04.5, OC.19.5, OC.05.6, OC.01.7, BOC.01.8, OC.07.8</u>
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<u>Chan M.S.</u>	<u>OC.03.2</u>	<u>Cicalini C.</u>	<u>OC.02.20</u>
<u>Chan W.</u>	<u>OC.03.2</u>	<u>Ciccarese C.</u>	<u>BOC.01.3</u>
<u>Chaparro M.</u>	<u>BOC.01.1</u>	<u>Cicchetti F.</u>	<u>OC.03.4</u>
<u>Chen Y.</u>	<u>BOC.03.2</u>	<u>Ciccia R.</u>	<u>T.12.9</u>
<u>Chialà C.</u>	<u>OC.12.4, OC.07.9</u>	<u>Ciccioli C.</u>	<u>V.02.2, V.03.2, V.03.3, V.02.4, V.06.4, V.04.5, OC.09.7</u>
<u>Chiappetta M.F.</u>	<u>T.03.1, T.11.9, OC.02.13</u>		
<u>Chiarini C.</u>	<u>OC.22.2, OC.22.3</u>	<u>Cimino V.</u>	<u>T.11.10</u>
<u>Chieffo D.P.R.</u>	<u>T.04.6</u>	<u>Cimminisi S.</u>	<u>T.04.10</u>
		<u>Cingolani S.</u>	<u>OC.12.1, OC.12.2, T.07.7</u>

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<u>Cinque S.</u>	<u>T.04.3</u>	<u>Colecchia A.</u>	<u>OC.10.3, OC.03.6</u>
<u>Cintolo M.</u>	<u>V.04.2, OC.02.2, OC.09.3, V.04.3, T.05.6, OC.15.6, T.02.10</u>	<u>Colecchia L.</u>	<u>OC.07.9</u>
<u>Cionfoli N.</u>	<u>V.02.6</u>	<u>Colella A.</u>	<u>OC.20.3</u>
<u>Cioni R.</u>	<u>V.06.2</u>	<u>Coletta M.</u>	<u>T.01.6</u>
<u>Ciotola N.</u>	<u>T.10.10</u>	<u>Coletta S.</u>	<u>OC.16.6</u>
<u>Cirella A.</u>	<u>OC.03.10</u>	<u>Collatuzzo G.</u>	<u>OC.12.3, OC.12.7</u>
<u>Cirillo F.</u>	<u>OC.20.3</u>	<u>Colomban S.</u>	<u>T.01.2</u>
<u>Citterio Nicolò</u>	<u>T.03.4, T.09.9</u>	<u>Colombatto P.</u>	<u>T.12.1, OC.03.1, OC.16.2</u>
<u>Ciuffi M.</u>	<u>T.05.1</u>	<u>Colombo A.</u>	<u>T.09.2, T.08.9, OC.06.11</u>
<u>Cobrerros Del Caz M.</u>	<u>BOC.04.3</u>	<u>Colombo F.</u>	<u>OC.21.2</u>
<u>Cocca S.</u>	<u>OC.13.2, T.08.3, OC.02.4, OC.12.5, OC.09.5, T.01.7, OC.07.9, OC.12.9, OC.02.15</u>	<u>Colombo M.</u>	<u>OC.02.3, OC.08.8, OC.02.10, OC.02.12</u>
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<u>Coco B.</u>	<u>OC.03.1, OC.16.2</u>	<u>Coluccio C.</u>	<u>OC.15.1, T.07.2, OC.02.3, BOC.03.5, OC.02.10</u>
<u>Coco D.</u>	<u>T.11.10</u>	<u>Comberlato M.</u>	<u>BOC.03.1, BOC.02.5</u>
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<u>Cocuzza C.</u>	<u>OC.10.8</u>	<u>Comparato C.</u>	<u>T.06.2</u>
<u>Colace V.</u>	<u>OC.02.20</u>	<u>Compare D.</u>	<u>T.04.3</u>
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<u><a href="#">Covello C.</a></u>	<u><a href="#">OC.05.7, OC.02.16</a></u>	<u><a href="#">Cusi G.</a></u>	<u><a href="#">OC.16.1, BOC.04.4</a></u>
<u><a href="#">Covino M.</a></u>	<u><a href="#">OC.02.16</a></u>	<u><a href="#">Cusmai L.</a></u>	<u><a href="#">BOC.04.1</a></u>
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<i>Pecorelli N.</i>	<i>T.08.8</i>	<i>Perri F.</i>	<i>OC.15.1, T.10.4, OC.11.5, T.10.7</i>
<i>Pedote M.</i>	<i>OC.01.1</i>	<i>Perri V.</i>	<i>OC.09.5</i>

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<i>Pesenti M.</i>	<i>OC.02.18</i>	<i>Pica R.</i>	<i>T.06.4, T.06.6, BOC.01.8</i>
<i>Peserico G.</i>	<i>V.01.9</i>	<i>Picardi G.</i>	<i>OC.02.1</i>
<i>Pessarelli T.</i>	<i>BOC.02.4</i>	<i>Picariello L.</i>	<i>OC.04.4, T.12.6</i>
<i>Petito V.</i>	<i>OC.11.1, OC.05.4, OC.14.4, OC.05.5, OC.05.7, T.10.9, OC.05.10, OC.05.11, OC.02.16</i>	<i>Picchio M.</i>	<i>T.05.1, T.06.4, T.05.5</i>
<i>Petolicchio M.</i>	<i>T.10.10</i>	<i>Piccinno G.</i>	<i>BOC.01.3</i>
<i>Petralli G.</i>	<i>OC.03.1, OC.16.2, OC.03.11</i>	<i>Piccirelli S.</i>	<i>BOC.02.1, OC.07.5</i>
<i>Petrani R.</i>	<i>OC.13.2, BOC.02.3</i>	<i>Pieracci Z.</i>	<i>T.06.8</i>
<i>Petrone M.C.</i>	<i>T.02.2, OC.04.3</i>	<i>Piergallini S.</i>	<i>T.06.4</i>
<i>Petroni G.</i>	<i>OC.04.2, OC.04.7</i>	<i>Piermarini L.</i>	<i>T.11.8</i>
<i>Petrucci L.</i>	<i>OC.10.1, OC.16.3, T.12.7</i>	<i>Pierucci C.</i>	<i>OC.19.4</i>
<i>Petruzzellis C.</i>	<i>T.08.1, T.07.5</i>	<i>Pignalosa P.</i>	<i>OC.19.1</i>
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<i>Pham K.D.</i>	<i>BOC.01.4, BOC.04.5</i>	<i>Pillozzi S.</i>	<i>OC.04.2, OC.16.4, OC.04.4, OC.04.7</i>
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<i>Pinna A.</i>	<i>OC.16.2</i>	<i>Polvani S.</i>	<i>OC.04.2, OC.04.4, T.12.6, OC.04.7</i>
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<i>Pitoni D.</i>	<i>T.06.7</i>	<i>Ponziani F.R.</i>	<i>OC.03.3, BOC.03.4, OC.01.8, OC.06.9</i>
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<i>Poletto E.</i>	<i>BOC.02.6</i>		
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<u>Prati G.M.</u>	<u>OC.02.15</u>	<u>Pugliese J.</u>	<u>OC.01.3</u>
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<u>Principi M.B.R.</u>	<u>OC.01.1, OC.11.5, T.06.10, T.10.4, T.10.7, BOC.01.8, OC.11.9, OC.22.1, T.10.5</u>	<u>Puzzono M.</u>	<u>T.06.9</u>
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<u>Privitera G.</u>	<u>BOC.01.1, OC.11.3, OC.11.4, OC.11.6, T.06.7</u>		
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<i>Quaretti P.</i>	<i>V.02.4, V.02.6</i>	<i>Ranucci L.G.</i>	<i>OC.11.6</i>
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<i>Radin A.</i>	<i>OC.13.6</i>	<i>Regenberg B.</i>	<i>OC.05.5, T.10.9</i>
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<i>Radwan A.</i>	<i>OC.18.3, BOC.01.6</i>	<i>Remedia S.</i>	<i>OC.19.5</i>
<i>Rahmi G.</i>	<i>OC.01.9</i>	<i>Reni M.</i>	<i>OC.04.1, BOC.02.2, OC.04.3, T.08.8</i>
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<i>Rancatore G.</i>	<i>T.07.2, V.03.6, V.02.7, V.02.9</i>		
<i>Rando G.</i>	<i>OC.08.2, OC.22.4, T.01.10, V.01.10</i>		
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<i>Ribichini E.</i>	<i>OC.19.2, OC.22.5, OC.01.7</i>	<i>Rizza S.</i>	<i>BOC.04.2</i>
<i>Ribolsi M.</i>	<i>T.07.1, T.01.4, T.04.5, OC.07.8</i>	<i>Rizzi M.</i>	<i>OC.11.5, T.10.7</i>
<i>Ricchiuti M.</i>	<i>OC.07.3, OC.07.7, T.07.9</i>	<i>Rizzo Giacomo</i>	<i>OC.18.5</i>
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<i>Ridolfo S.</i>	<i>OC.03.4</i>	<i>Rocco A.</i>	<i>T.12.3</i>
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<i>Riggio O.</i>	<i>OC.01.7</i>	<i>Rodriguez--Castro K.I.</i>	<i>OC.14.6</i>
<i>Rima R.</i>	<i>OC.11.5</i>	<i>Rodriguez--Lago I.</i>	<i>BOC.01.1</i>
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<i>Romagnoli G.</i>	<i>BOC.03.5</i>		<i>T.08.5, T.02.8</i>
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<i>Romano E.</i>	<i>T.11.3</i>	<i>Rossi B.</i>	<i>OC.06.4</i>
<i>Romano L.</i>	<i>T.12.3</i>	<i>Rossi Francesca</i>	<i>T.02.6, T.11.10</i>
<i>Romano M.</i>	<i>T.12.3, OC.12.4</i>	<i>Rossi G.</i>	<i>T.02.2, OC.04.3, OC.04.5</i>
<i>Romeo L.</i>	<i>OC.06.4</i>	<i>Rossi R.E.</i>	<i>T.06.1</i>
<i>Romeo M.</i>	<i>OC.03.8</i>	<i>Rossitti P.</i>	<i>OC.14.1</i>
<i>Romeo S.</i>	<i>V.06.5, OC.02.8, T.03.10</i>	<i>Rovedatti L.</i>	<i>BOC.04.2, V.03.3, V.05.3, V.01.5, OC.02.8</i>
<i>Romero--Gomez M.</i>	<i>OC.03.2</i>	<i>Rozera T.</i>	<i>OC.20.1, OC.19.3, OC.14.5</i>
<i>Romualdi C.</i>	<i>OC.10.4</i>	<i>Rubbini L.</i>	<i>OC.06.3</i>
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<i>Rondonotti E.</i>	<i>BOC.02.4</i>	<i>Rurgo S.</i>	<i>T.07.6</i>
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<i>Rosa R.</i>	<i>OC.02.4</i>	<i>Russi S.</i>	<i>BOC.01.5</i>
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<i>Rosati O.</i>	<i>V.02.3, V.04.4</i>	<i>Russo Alessandro</i>	<i>OC.11.7</i>
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<i>Russo Salvatore</i>	<i>OC.13.2, T.08.3, OC.12.5, T.01.7, OC.12.9, OC.02.15</i>	<i>Salerno I.A.</i>	<i>OC.21.4</i>
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<i>Sacchetti F.</i>	<i>OC.05.1</i>		
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<i>Sacco R.</i>	<i>BOC.03.4, T.10.4, OC.11.5, T.10.7, OC.10.8, BOC.01.9</i>		
<i>Sacerdoti D.</i>	<i>BOC.03.4</i>		
<i>Sadik R.</i>	<i>OC.04.6</i>		
<i>Saia M.</i>	<i>OC.14.2, T.12.5</i>		
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<i>Saini A.</i>	<i>OC.18.4</i>		
<i>Saito Y.</i>	<i>OC.08.6</i>		

<i>Sampietro G.M.</i>	<i>OC.20.4</i>	<i>Sarnelli G.</i>	<i>OC.07.3, T.11.4, T.07.6, OC.07.7, T.07.9</i>
<i>Sánchez-Ocaña R.</i>	<i>BOC.04.3</i>	<i>Sassatelli R.</i>	<i>OC.15.1, T.02.1, OC.02.13</i>
<i>Sangiovanni A.</i>	<i>BOC.03.4</i>	<i>Satolli S.</i>	<i>T.02.3</i>
<i>Sanguinetti M.</i>	<i>OC.19.3, BOC.01.3</i>	<i>Saturni A.</i>	<i>OC.21.3</i>
<i>Sani G.</i>	<i>T.04.6</i>	<i>Savarino E. V.</i>	<i>BOC.01.1, BOC.01.6, BOC.01.8, BOC.02.7, BOC.04.1, OC.21.2, OC.01.2, OC.01.5, OC.04.9, OC.07.2, OC.11.3, OC.13.4, OC.07.5, OC.18.3, OC.13.6, T.01.3, OC.07.6, T.01.6, T.01.5, T.10.6, T.01.8, , T.07.1, T.01.4, T.06.4,</i>
<i>Sanna G.</i>	<i>T.05.1, T.05.5</i>	<i>Savino A.</i>	<i>OC.20.4</i>
<i>Sannino M.M.</i>	<i>T.07.9</i>	<i>Savino F.</i>	<i>OC.22.1, T.10.5, OC.11.9</i>
<i>Santacroce G.</i>	<i>T.04.7</i>	<i>Savino L.</i>	<i>T.03.2, T.12.8</i>
<i>Santagata F.</i>	<i>OC.02.8</i>	<i>Sbarigia C.</i>	<i>T.05.7</i>
<i>Santamarena G.</i>	<i>T.03.5</i>	<i>Scalamonti S.</i>	<i>T.01.1</i>
<i>Santangelo M.</i>	<i>OC.01.2, BOC.02.7</i>	<i>Scaldeferri F.</i>	<i>T.10.1, OC.11.1, OC.05.1, OC.20.1, T.04.1, OC.11.2, OC.05.2, OC.19.3, OC.11.3, OC.05.4, OC.14.4, OC.11.4, T.06.4, T.06.5, OC.05.5, T.06.6, T.04.6, OC.05.7, BOC.01.8, T.04.8, OC.11.8, T.10.9, OC.05.10, OC.05.11, OC.02.16</i>
<i>Santangelo P.</i>	<i>T.03.2, V.03.5, T.12.8, OC.02.17</i>		
<i>Santarelli L.</i>	<i>OC.10.4</i>		
<i>Santi S.</i>	<i>OC.01.3</i>		
<i>Santini S.J.</i>	<i>OC.03.10</i>		
<i>Santonicola A.</i>	<i>T.05.3, OC.13.5</i>		
<i>Santopaolo F.</i>	<i>OC.01.11</i>		
<i>Sanyal A.</i>	<i>OC.03.2</i>		
<i>Sapone N.</i>	<i>V.05.2</i>		
<i>Saracino I.M.</i>	<i>OC.12.6</i>		

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<i>Scalese G.</i>	<i>OC.22.5, T.11.8</i>	<i>Schiavone V.</i>	<i>OC.16.5</i>
<i>Scalia S.</i>	<i>OC.21.4</i>	<i>Schiavoni E.</i>	<i>T.06.5</i>
<i>Scalvini D.</i>	<i>V.02.2, V.03.2, V.03.3, V.05.3, T.06.3, V.02.4, V.06.4, V.01.5, V.04.5, V.02.6, OC.09.7</i>	<i>Schiepatti A.</i>	<i>T.06.3, OC.06.3</i>
<i>Scambia G.</i>	<i>OC.07.1</i>	<i>Schinello G.</i>	<i>BOC.02.6</i>
<i>Scandali G.</i>	<i>T.02.4, OC.10.6</i>	<i>Schippa S.</i>	<i>OC.01.7</i>
<i>Scarabello D.</i>	<i>T.10.6</i>	<i>Schirinzi A.</i>	<i>T.11.8</i>
<i>Scaramella L.</i>	<i>OC.02.1, OC.06.2, T.11.2, T.09.4, OC.06.6</i>	<i>Sciandrone M.</i>	<i>BOC.01.7</i>
<i>Scaramuzza G.</i>	<i>OC.13.4, V.01.6</i>	<i>Sciarra A.</i>	<i>OC.10.1</i>
<i>Scarcella C.</i>	<i>OC.06.3</i>	<i>Sciarrone S.S.</i>	<i>T.12.4</i>
<i>Scarcelli A.</i>	<i>T.06.4</i>	<i>Scimeca D.</i>	<i>OC.09.2, OC.15.1</i>
<i>Scarlata G.G.M.</i>	<i>T.05.2, OC.11.7, OC.10.7</i>	<i>Sciumè G.D.</i>	<i>V.06.2</i>
<i>Scaroza P.</i>	<i>BOC.02.5</i>	<i>Scolari F.</i>	<i>OC.04.2, OC.16.4, OC.04.7</i>
<i>Scavuzzo M.C.</i>	<i>OC.16.4</i>	<i>Scoppettuolo M.</i>	<i>OC.10.3, OC.03.6</i>
<i>Schepis F.</i>	<i>OC.10.3, OC.03.6</i>	<i>Scorza S.</i>	<i>T.06.4</i>
<i>Schepis T.</i>	<i>OC.15.1, V.06.1, BOC.02.3, OC.02.4, T.11.9</i>	<i>Scorzoni C.</i>	<i>T.02.4, OC.10.6</i>
<i>Schettino M.</i>	<i>OC.02.1</i>	<i>Scozzarro A.</i>	<i>OC.08.6</i>
<i>Schiavone F.P.</i>	<i>OC.12.1, T.01.1, OC.12.2</i>	<i>Scricciolo A.</i>	<i>OC.06.6</i>
<i>Schiavone S. C.</i>	<i>BOC.03.1, BOC.02.5, OC.05.9</i>	<i>Scuro A.</i>	<i>T.01.2</i>
		<i>Sebkova L.</i>	<i>T.06.4</i>
		<i>Secco M.</i>	<i>OC.12.3, OC.18.5</i>

<i>Secondo D.</i>	<i>T.05.4</i>	<i>Sgamato C.</i>	<i>T.04.3, T.12.3</i>
<i>Sedda S.</i>	<i>T.06.4</i>	<i>Sgaramella P.</i>	<i>T.06.8</i>
<i>Segata N.</i>	<i>BOC.01.3</i>	<i>Sgarlata C.</i>	<i>V.02.4, V.06.4, V.04.5</i>
<i>Segato Sergio</i>	<i>OC.18.5, OC.02.8, T.05.8</i>	<i>Sgarro C.</i>	<i>OC.11.5</i>
<i>Segato Simone</i>	<i>OC.02.8, T.05.8</i>	<i>Shahini E.</i>	<i>OC.16.6</i>
<i>Sellitti A.</i>	<i>OC.13.5</i>	<i>Shang Y.</i>	<i>OC.03.2</i>
<i>Sena G.</i>	<i>T.07.4</i>	<i>Shoval Y.</i>	<i>T.02.9, OC.02.11</i>
<i>Serao A.</i>	<i>OC.08.6</i>	<i>Siboni S.</i>	<i>BOC.04.1, BOC.01.2, OC.01.3, OC.01.5, T.01.8</i>
<i>Serio M.</i>	<i>T.06.4</i>	<i>Sica M.</i>	<i>OC.15.2, BOC.04.2, V.05.5, OC.04.10</i>
<i>Serrao M.</i>	<i>OC.03.5</i>	<i>Sidali S.</i>	<i>OC.03.3</i>
<i>Servigni G.</i>	<i>OC.06.2</i>	<i>Signoretti M.</i>	<i>OC.04.11</i>
<i>Sessa F.M.</i>	<i>OC.04.8</i>	<i>Simeone I.</i>	<i>T.12.6</i>
<i>Sessa G.M.</i>	<i>T.10.1, OC.05.1</i>	<i>Simone F.</i>	<i>OC.10.5</i>
<i>Sessa R.</i>	<i>OC.19.5</i>	<i>Simone M.</i>	<i>T.08.10</i>
<i>Sette C.</i>	<i>OC.04.3</i>	<i>Simonelli I.</i>	<i>T.08.6</i>
<i>Severi C.</i>	<i>OC.19.2, OC.22.5, T.11.8</i>	<i>Simonetti G.</i>	<i>T.07.4</i>
<i>Severino A.</i>	<i>OC.19.3, BOC.01.3, OC.14.5</i>	<i>Sinagra E.</i>	<i>T.02.6, T.11.10</i>
<i>Sferrazza S.</i>	<i>BOC.04.2, BOC.02.3, T.02.6, T.11.9, T.11.10, OC.02.13</i>	<i>Singal Amit</i>	<i>T.12.9</i>
<i>Sferrazza G.</i>	<i>T.04.10</i>	<i>Sinonquel P.</i>	<i>OC.02.8</i>

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<i>Smeets S.</i>	<i>OC.08.1, OC.08.5, OC.02.19</i>	<i>OC.02.3, OC.08.4, BOC.02.8, OC.08.8, OC.02.9, OC.02.10, OC.02.12</i>
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<i>Soldaini C.</i>	<i>OC.15.2, BOC.04.2, T.05.3, OC.13.5, V.05.5</i>	<i>Spagnolo G.</i> <i>T.04.1, T.04.6</i>
<i>Soldovieri L.</i>	<i>OC.04.8</i>	<i>Spagnuolo R.</i> <i>T.06.4, OC.11.7</i>
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<i>Solito S.</i>	<i>T.08.9</i>	<i>Spinelli I.</i> <i>V.01.2, T.11.5, OC.01.8, OC.06.9, T.05.10</i>
<i>Sommella E.M.</i>	<i>OC.14.3</i>	<i>Spinosa L.</i> <i>T.06.8</i>
<i>Soncini M.</i>	<i>OC.13.3</i>	<i>Spinzi G.</i> <i>OC.08.2, OC.22.4</i>
<i>Soranno A.</i>	<i>T.05.4</i>	<i>Squeo F.</i> <i>OC.11.9, OC.22.1, T.10.5, T.06.10</i>
<i>Sorge A.</i>	<i>OC.08.1, V.05.1, OC.08.5, OC.02.19</i>	<i>Srirajaskanthan R.</i> <i>OC.18.4</i>
<i>Soriani P.</i>	<i>OC.02.13</i>	<i>Stabile D.</i> <i>OC.16.6</i>
<i>Soro S.</i>	<i>V.03.1, T.09.6</i>	<i>Staiano M.T.</i> <i>V.02.1, V.04.6, OC.09.9</i>
<i>Sozzi M.</i>	<i>BOC.04.1, OC.01.5, T.01.8</i>	<i>Staiano T.</i> <i>BOC.04.2</i>
<i>Spada C.</i>	<i>OC.15.1, OC.07.1, T.03.1, V.06.1, BOC.02.1, OC.22.2, OC.22.3, BOC.02.3, OC.17.3, OC.02.4, OC.09.5, OC.17.6, T.03.7, T.08.7, T.11.9, BOC.01.11, OC.02.13</i>	<i>Stasi E.</i> <i>T.10.4, OC.11.5, T.10.7</i>
<i>Spadaccini M.</i>	<i>T.09.1, BOC.03.1, T.07.2, OC.18.2, T.03.3,</i>	<i>Stasio R.C.</i> <i>V.02.1, V.04.6, OC.09.9</i>
		<i>Stefanelli G.</i> <i>OC.15.3, OC.15.4</i>
		<i>Stefani Donati D.</i> <i>T.12.2, V.06.2, OC.08.7, T.09.8</i>
		<i>Stefanini B.</i> <i>OC.03.3</i>
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<i>Tebaldi M.</i>	<i>T.09.3, OC.15.5</i>	<i>Tomba F.</i>	<i>T.09.3, OC.15.5</i>
<i>Teh K.K.J.</i>	<i>OC.03.2</i>	<i>Tonti P.</i>	<i>T.10.4, T.10.7</i>
<i>Tenca A.</i>	<i>T.09.4</i>	<i>Tontini G.E.</i>	<i>OC.02.1, V.05.1, OC.06.2, T.11.2, OC.02.4, BOC.02.4, T.09.4</i>
<i>Tenorio E.</i>	<i>V.02.5</i>		
<i>Teoh Anthony</i>	<i>BOC.01.4, BOC.04.5</i>	<i>Topa M.</i>	<i>OC.02.1, T.11.2, T.09.4</i>
<i>Teoh Anthony Yb</i>	<i>BOC.03.2</i>	<i>Toppeta A.</i>	<i>T.08.2</i>
<i>Terrin M.</i>	<i>OC.02.12</i>	<i>Torella Viera F.</i>	<i>V.02.2</i>
<i>Teshima C.</i>	<i>T.03.3</i>	<i>Torello Viera F.</i>	<i>V.03.2, V.03.3, V.02.4, V.06.4, V.04.5</i>
<i>Tessitore A.</i>	<i>T.02.3</i>		
<i>Testa A.</i>	<i>OC.06.5, T.10.10</i>	<i>Tornai T.</i>	<i>OC.08.1, OC.08.5, OC.02.19</i>
<i>Testa G.</i>	<i>V.05.2, T.02.5</i>	<i>Toro B.</i>	<i>OC.06.5, T.09.10</i>
<i>Testi F.</i>	<i>OC.01.4, OC.13.4, OC.01.5, T.01.8, T.07.8</i>	<i>Torrioni F.</i>	<i>OC.09.8</i>
<i>Tettoni E.</i>	<i>BOC.02.1</i>	<i>Tortora A.</i>	<i>OC.06.9</i>
<i>Tinero C.</i>	<i>T.07.4</i>	<i>Tortora G.</i>	<i>BOC.01.3</i>
<i>Tisone G.</i>	<i>T.12.8</i>	<i>Tortora R.</i>	<i>OC.10.8</i>
<i>Toc D.A.</i>	<i>T.05.2</i>	<i>Tosello V.</i>	<i>OC.10.4</i>
<i>Todesco M.</i>	<i>BOC.02.6, T.01.9</i>	<i>Tosetti C.</i>	<i>T.05.1, T.05.5</i>
<i>Togliani T.</i>	<i>T.02.1, T.09.3, OC.15.5</i>	<i>Tosetti G.</i>	<i>OC.03.4</i>
		<i>Toth E.</i>	<i>BOC.02.4</i>

<i>Toti L.</i>	<i>T.12.8</i>	<i>Troncone Eduardo</i>	<i>BOC.01.4, BOC.04.5</i>
<i>Toto F.</i>	<i>OC.05.6</i>	<i>Tsochatzis E.</i>	<i>OC.03.2</i>
<i>Toumpanakis C.</i>	<i>OC.08.3, OC.07.4, OC.18.4, BOC.01.10</i>	<i>Tullio A.</i>	<i>OC.05.6</i>
<i>Tovoli F.</i>	<i>OC.03.3</i>	<i>Tulone A.</i>	<i>OC.10.2, OC.03.2</i>
<i>Trama D.</i>	<i>T.07.2</i>	<i>Turchini L.</i>	<i>OC.11.1, OC.05.5, OC.05.7, T.10.9, OC.05.11, OC.02.16</i>
<i>Tran H.E.</i>	<i>OC.05.1</i>	<i>Turri C.</i>	<i>BOC.01.9</i>
<i>Trebbi M.</i>	<i>OC.09.7</i>	<i>Turroni S.</i>	<i>T.05.1</i>
<i>Trecarichi E.M.</i>	<i>OC.11.7</i>	<i>Tursi A.</i>	<i>T.05.1, T.06.4, T.10.4, OC.11.5, T.05.5, T.10.7, BOC.01.8</i>
<i>Treccani L.</i>	<i>V.03.1</i>	<i>Tyberg A.</i>	<i>BOC.03.2</i>
<i>Trentino P.</i>	<i>T.07.10</i>		
<i>Trevisani F.</i>	<i>OC.03.3, BOC.03.4</i>		
<i>Tringali Alberto</i>	<i>T.01.2, T.07.3</i>	<b>U</b>	
<i>Tringali Andrea</i>	<i>OC.15.1, OC.02.4, OC.09.5</i>	<i>Udd M.</i>	<i>OC.02.6</i>
<i>Tripodi G.</i>	<i>BOC.03.1</i>	<i>Usai Satta P.</i>	<i>T.06.4</i>
<i>Trivisonno A.</i>	<i>OC.07.1</i>		
<i>Troisi S.</i>	<i>OC.11.1, OC.05.4, OC.14.4, OC.05.7, T.10.9, OC.05.10, OC.05.11</i>	<b>V</b>	
<i>Troncone Edoardo</i>	<i>T.03.2, BOC.04.3, V.03.5, T.12.8, OC.02.17</i>	<i>Vaccarella M.</i>	<i>T.12.7</i>
		<i>Vaccaro M.</i>	<i>OC.10.2</i>
		<i>Vadalà Di Prampero S.F.</i>	<i>. BOC.03.3,</i>



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<i>OC.17.2, T.08.6, V.06.3, T.02.7</i>	<i>Vavallo M.</i>	<i>OC.12.1, OC.12.2</i>
<i>Vadalà V.</i>	<i>OC.01.6, BOC.02.8</i>	<i>Vecchi M.</i>
		<i>OC.02.1, OC.06.2, T.11.2, OC.02.4, T.09.4, OC.06.6</i>
<i>Vaia P.</i>	<i>OC.03.8</i>	<i>Vecchione M.</i>
		<i>T.04.6</i>
<i>Vaira B.</i>	<i>OC.12.4</i>	<i>Velasco Mayorga A.S.</i>
		<i>OC.03.6</i>
<i>Vaira D.</i>	<i>OC.12.6, OC.12.7, OC.12.8</i>	<i>Ventra A.</i>
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<i>Valenzi E.</i>	<i>OC.14.1</i>	<i>Venturini A.</i>
		<i>T.12.2, V.06.2, OC.08.7, T.09.8</i>
<i>Valmasoni M.</i>	<i>V.01.1, OC.01.2, BOC.01.2, BOC.02.7, BOC.01.11</i>	<i>Venturini I.</i>
		<i>OC.19.3, BOC.01.3, OC.14.5</i>
<i>Valvano M.</i>	<i>OC.15.3, OC.15.4</i>	<i>Verga M.C.</i>
		<i>T.02.5</i>
<i>Van Der Heide F.</i>	<i>OC.02.6</i>	<i>Veronese L.</i>
		<i>V.03.2, V.02.4, V.06.4, V.04.5</i>
<i>Van Der Merwe S.</i>	<i>BOC.03.2, BOC.01.4, BOC.04.5</i>	<i>Verrienti G.</i>
		<i>T.05.4</i>
<i>Van Wanroij R.L.J.</i>	<i>BOC.03.2</i>	<i>Vespa E.</i>
		<i>OC.13.1, OC.17.4, OC.17.5, OC.07.5, T.08.5, T.02.5, BOC.03.6, T.02.8, OC.01.10</i>
<i>Vanella G.</i>	<i>T.02.2, BOC.03.2, BOC.02.2, OC.04.3, T.08.8, V.02.8, BOC.02.9</i>	<i>Vespasiano V.</i>
		<i>T.04.5</i>
<i>Vannella G.</i>	<i>BOC.01.4, BOC.04.5</i>	<i>Vespere G.</i>
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<i>Vannucci F.</i>	<i>T.12.6</i>	<i>Vestito A.</i>
		<i>OC.12.4, OC.07.9</i>
<i>Varca S.</i>	<i>OC.05.1, OC.17.3</i>	<i>Vetrano S.</i>
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<i>Variola A.</i>	<i>OC.11.3, BOC.01.8</i>	<i>Vettori R.</i>
		<i>T.01.9</i>
<i>Vassallo R.</i>	<i>T.11.10</i>	<i>Viale E.</i>
		<i>V.01.3, OC.17.4, OC.07.5, BOC.03.6</i>
<i>Vastarella J.</i>	<i>OC.13.5</i>	

<u>Vidili G.</u>	<u>BOC.03.4</u>	<u>Vukotic R.</u>	<u>OC.03.1</u>
<u>Vidmar K.</u>	<u>OC.05.4</u>		
<u>Vieceli F.</u>	<u>OC.15.5</u>	<b>W</b>	
<u>Viganò C.</u>	<u>OC.20.4</u>	<u>Wargo H.</u>	<u>OC.05.4</u>
<u>Viganò M.</u>	<u>OC.03.7</u>	<u>Warringa N.</u>	<u>OC.01.10</u>
<u>Vila J.</u>	<u>OC.02.6</u>	<u>Waterboer T.</u>	<u>OC.12.1, OC.12.2</u>
<u>Villa E.</u>	<u>OC.16.6</u>	<u>Watkins J.</u>	<u>OC.08.3, OC.07.4</u>
<u>Villani G.D.</u>	<u>OC.20.2</u>	<u>Webster G.</u>	<u>OC.02.6</u>
<u>Vincent Wai--Sun W.</u>	<u>OC.03.2</u>	<u>Whitfield A.</u>	<u>OC.02.14</u>
<u>Vinci A.</u>	<u>OC.15.3, OC.15.4</u>	<u>Williams J.</u>	<u>OC.05.4</u>
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Segreteria Organizzativa  
Via N. Colajanni, 4 - 00191 Roma  
Tel. +39-06-3290250 | Fax +39-06-97859666  
congressofismad@grupposc.com | www.grupposc.com