

DIGITAL EDITION

# Be different. Be Surgeon

Following inspirations, building experience, overcoming challenges

## XXXII Congresso Nazionale SPIGC

20-21-22 settembre 2021

Presidente *Francesca Ratti*  
Ospedale San Raffaele - Milano

Presidente Onorario *Riccardo Rosati*  
Università Vita-Salute San Raffaele - Milano

Coordinatore Scientifico *Luca Aldrighetti*  
Università Vita-Salute San Raffaele - Milano

SCIENTIFIC PROGRAM



È con grandissimo onore, piacere e dedizione che ricevo l'incarico di organizzare il 32esimo Congresso Nazionale SPIGC, che si svolgerà in Digital Edition dal 20 al 22 settembre 2021.

Il congresso si sarebbe dovuto tenere a Milano perché è la città delle risorse e delle opportunità, che ha da dare e da dare qualcosa di personale a ciascuno: asseconda e risponde alle aspettative, ma induce a dare il massimo e a mettersi alla prova. Il periodo storico in cui viviamo però ha portato a ridefinire e reinterpretare l'idea convenzionale di meeting congressuale, trasformandolo in un evento diverso, più aperto e più innovativo.

Esattamente come la chirurgia. E quindi: **Be different. Be surgeon.**

Siamo attualmente protagonisti di uno scenario in continua evoluzione in ambito chirurgico: il divenire esponenziale dei progressi tecnici e tecnologici che richiedono un background dedicato; l'espansione del potenziale curativo dei trattamenti disponibili per i pazienti che richiede la creazione di figure professionali con una competenza specifica; la simultanea necessità di mantenere un profilo adeguato di sicurezza per i pazienti, ottimizzando gli outcomes clinici e lavorando nei team multidisciplinari.

D'altra parte, viviamo nell'era della demistificazione della figura medica e della perdita di modelli di ruolo, contemporanea alla crisi, per cause multifattoriali, delle vocazioni chirurgiche e alla persistente necessità di adeguare e rendere performante il sistema di training.

Questo panorama - declinato nell'intera gamma di sfumature di colore - verrà affrontato in una prospettiva scientifica ma critica e diventerà lo scenario per i protagonisti, i giovani chirurghi. Il Responsabile Scientifico, professor Luca Aldrighetti e il Presidente Onorario, professor Riccardo Rosati si sono da sempre dedicati al tema della formazione e delle nuove tecnologie, connubio essenziale per consentire ai giovani di seguire le proprie aspirazioni professionali, creare un'esperienza tecnica e un background scientifico solido e quindi superare le complessità di una professione poliedrica.

Il filo conduttore dell'evento sarà quindi: **Following inspirations, building experience, overcoming challenges.**



## **IL PRESIDENTE DEL CONGRESSO**

**Francesca Ratti**

*Chirurgia Generale Epatobiliare*

Ospedale San Raffaele, Milano

## PRESIDENTE ONORARIO



**Riccardo Rosati**

*Direttore della Scuola di Specializzazione in Chirurgia Generale  
Università Vita-Salute San Raffaele, Milano*

*Direttore UOC di Chirurgia Gastroenterologica e Week Surgery  
Ospedale San Raffaele, Milano*

## COORDINATORE SCIENTIFICO



**Luca Aldrighetti**

*Professore Associato di Chirurgia Generale  
Università Vita-Salute San Raffaele, Milano*

*Direttore UOC di Chirurgia Epatobiliare  
Ospedale San Raffaele, Milano*

## COMITATO SCIENTIFICO



**Emanuele Botteri**

*Chirurgia Generale  
ASST Spedali Civili  
di Brescia Po' Montichiari  
Brescia*



**Guido Fiorentini**

*Chirurgia Generale Epatobiliare  
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**Mariasole Gallazzi**

*Chirurgia Toracica  
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**Roberto Meniconi**

*Chirurgia Generale  
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**Enrico Rinaldi**

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**Matteo Serenari**

*Chirurgia Generale e dei Trapianti  
Ospedale Sant'Orsola Malpighi  
Bologna*



**Alberto Settembrini**

*Chirurgia Vascolare  
Fondazione IRCCS Cà Granda  
Ospedale Maggiore Policlinico  
Milano*



**Domenico Tamburrino**

*Chirurgia del Pancreas  
Ospedale San Raffaele  
Milano*

## PARTNERSHIP



MONDAY, SEPTEMBER 20<sup>th</sup>

	ROOM 1	ROOM 2	ROOM 3
14.00-15.45	<b><u>UpperGI Session</u></b> UpperGI surgery, time to face this challenge together: neoadjuvant therapy, target therapy, conversion surgery and enhanced recovery protocols	<b><u>Vascular Session 1</u></b> Vascular emergencies	<b><u>Head&amp;neck Session</u></b> The 4 <sup>th</sup> industrial revolution in head&neck surgery
15.45-17.30	<b><u>Colorectal Session</u></b> Hot topics and future perspective in right emicolectomy and rectal cancer treatment	<b><u>Thoracic Session</u></b> Challenges for thoracic surgeons: lung metastasectomy and adverse event management in minimally-invasive thoracic surgery	<b><u>Bariatric Session</u></b> Challenges in bariatric surgery
17.30-18.30	<b><u>ERAS Session</u></b> ERAS pathways: from theory to practice		

TUESDAY, SEPTEMBER 21<sup>st</sup>

	ROOM 1	ROOM 2	ROOM 3
14.00-15.45	<b><u>Pancreas Session</u></b> Training in pancreatic surgery ----- Management of patients with PDAC in the era of the neoadjuvant treatment	<b><u>Vascular Session 2</u></b> New insights in phlebology	<b><u>Breast Session</u></b> Living with BRCA mutation ----- Strategies for targeted axillary dissection: tips&tricks
15.45-17.30	<b><u>Liver Session</u></b> Technology-based evolution of liver surgery: evolving scenarios in training, techniques and oncology	<b><u>Emergency Session 1</u></b> Young surgeon in emergency	<b><u>Reconstructive Surgery Session</u></b> Focus on breast cancer: from oncological surgery to reconstruction
17.30-18.00	<b><u>Opening Ceremony</u></b>		
18.00-19.15	<b><u>Emergency Session 2</u></b> Advances in emergency surgery		

WEDNESDAY, SEPTEMBER 22<sup>nd</sup>

	ROOM 1	ROOM 2	ROOM 3
14.00-15.45	<b><u>Transplant Session</u></b> New perspectives on abdominal transplantation	<b><u>Wall Session</u></b> New trends in abdominal wall surgery and ventral hernia repair: indications and results	<b><u>Gynecology Session</u></b> Pressurized IntraPeritoneal Aerosol Chemoteraphy (PIPAC) for treatment of peritoneal carcinomatosis ----- Deep Infiltrating Endometriosis (DIE)
15.45-17.30	<b><u>Endocrine Surgery Session</u></b> Innovations in endocrine surgery: complication reduction strategies and minimally invasive techniques	<b><u>Proctology and pelvic floor Session</u></b> How we do it ----- Management of critical situations/complications	<b><u>Urology Session</u></b> Urology in the modern days
17.30-18.30	<b><u>Trauma Session</u></b> Hot topics in trauma surgery		

**ROOM 1**

From 14.00 to 15.45

**UpperGI Session**

UpperGI surgery, time to face this challenge together: neoadjuvant therapy, target therapy, conversion surgery and enhanced recovery protocols

*Scientific Coordinators: Jacopo Weindelmayer, Antonio Martino*

**Gastric side (Partner GIRCG)**

*Chairmen: Daniele Marrelli, Stefano Rausei*

*Discussant: Andrea Cossu*

14.00-14.07	Are multimodal treatments in locally advanced gastric cancer always the best choice? Signet ring cells tumours & plastic linitis, dysphagia patient. The oncologist's side <i>Michela Guardascione</i>
14.07-14.14	Are multimodal treatments in locally advanced gastric cancer always the best choice? Signet ring cells tumours & plastic linitis, dysphagia patient. The surgeon's side <i>Maria Bencivenga</i>
14.14-14.21	Is it time for a "targeted war" against gastric cancer? What the oncologist needs for a perfect planning (biopsies, pathological examination) <i>Serena Battista</i>
14.21-14.28	Conversion surgery after intensive chemotherapy in metastatic gastric cancer. Where are we now? <i>Leonardo Solaini</i>
14.28-14.35	Impact of age on our decision making: is elderliness a real limit or should we trust in different parameters? <i>Stefano De Pascale</i>
14.35-14.45	Open discussion
14.45-14.53	<b>Video Lecture</b> How I do it: minimally invasive esophagectomy <i>Roberto Petri</i>

**Esophageal side (Partner SISME)**

*Chairmen: Simone Giacomuzzi, Paolo Parise*

*Discussant: Marco Giovanzana*

14.53-15.00	Are we ready for a "watch and wait" approach in esophageal cancer? The surgeon's point of view <i>Michele Valmasoni</i>
15.00-15.07	Are the available endoscopic tools accurate in predicting the pathological response? (Endosonography, FNA, "bite on bite" biopsies) <i>Simone D'Imporzano</i>
15.07-15.14	The "cardias dilemma": safety criteria for abdominal only or need for a thoracic approach <i>Jacopo Weindelmayer</i>
15.14-15.21	Minimally invasive esophagectomy, many different approaches with one goal: reducing morbidity. Which should be the "one"? <i>Massimo Vecchiato</i>
15.21-15.28	Enhanced recovery protocols: the surgeon should never walk alone. Evidence in anaesthesiologic and prehabilitation programs <i>Stefano Turi</i>
15.28-15.45	Open discussion

ROOM 2

From 14.00 to 15.45

### Vascular Session 1

Vascular emergencies

*Scientific Coordinators: Alberto Settembrini, Elena Giacomelli*

*Chairmen: Giuseppe Galzerano, Pasqualino Sirignano*

14.00-14.20

**Lecture**

Acute aortic dissection: how to recognize and manage it  
*Santi Trimarchi*

14.20-14.27

Acute thoraco-abdominal aortic aneurysms: surgical and endovascular management  
*Enrico Rinaldi*

14.27-14.34

Ruptured abdominal aortic aneurysm: what can I do?  
*Enrico Gallitto*

14.34-14.41

Carotid TIA and stroke in evolution: treat or wait?  
*Nunzio Montelione*

14.41-14.48

Current open and endovascular options to face acute limb ischemia  
*Edoardo Pasqui*

14.48-14.55

Popliteal artery aneurysm: is it a real emergency?  
*Michele Marconi*

14.55-15.02

Is critical limb ischemia a vascular emergency?  
*Davide Esposito*

15.02-15.09

Is SARS CoV-2 infection considerable a vascular emergency?  
*Paolo Perini*

15.09-15.16

Anaesthesiologic management in vascular emergencies  
*Jacopo Fumagalli*

15.16-15.45

Open discussion

**ROOM 3**

From 14.00 to 15.45

**Head&Neck Session**

The 4<sup>TH</sup> industrial revolution in head&neck surgery

*Scientific Coordinators: Giordana Bettini, Federico Berton*

*Chairman: Roberto Di Carlo*

*Moderators: Federico Berton, Giordana Bettini,*

**14.00-14.08** Cross-disciplinary workflow in cancer patient management  
*Sara Negrello*

**14.08-14.16** Dose-related effects on antibiotic resistance: actual perspectives  
*Romeo Patini*

**14.16-14.24** Comprehensive management and endoscopic imaging approach to magnify malignant pattern of oral lesions  
*Agostino Guida*

**14.24-14.32** The role of PET/MRI in oral cavity and oropharyngeal cancers diagnosis  
*Enrico Alexandre*

**14.32-14.40** Update on HPV-related oropharyngeal cancer  
*Alberto Vito Marcuzzo*

**14.40-14.50** Open discussion

**14.50-14.58** Sentinel node biopsy for cN0 cancer of the oral cavity: a patient-tailored strategy for neck management in early stages  
*Leonardo Franz*

**14.58-15.06** Advanced technologies and applications in neurosurgery  
*Fabio Pozzi*

**15.06-15.14** 3D virtual surgical planning in midfacial defect reconstruction  
*Alessandro Tel*

**15.14-15.22** Computer-assisted reconstruction of composite mandibular defect: the patient- centered outcome  
*Piero Franco*

**15.22-15.30** **Video**  
Augmented reality as implementation of computer-assisted technologies in complex mandible reconstruction  
*Francesco Ceccariglia*

**15.30-15.45** Open discussion

ROOM 1

From 15.45 to 17.30

### Colorectal Session

Hot topics and future perspectives in right hemicolectomy and rectal cancer treatment

*Scientific Coordinators: Emanuele Botteri, Gianmaria Casoni Pattacini*

*Chairman: Alberto Arezzo*

*Discussant and expert opinion: Stefano Scabini*

*Moderators: Emanuele Botteri, Gianmaria Casoni Pattacini*

15.45-15.57

**Lecture**

Training in colorectal surgery

*Luigi Boni*

### Right colectomy

15.57-16.06

Current evidence in Complete Mesocolic Excision (CME) for right hemicolectomy

*Michela Caprioli*

16.06-16.15

Tips&tricks in laparoscopic Complete Mesocolic Excision (CME) for right hemicolectomy

*Elisa Cassinotti*

16.15-16.24

Right anastomoses for right hemicolectomy: lesson learned from CODIG

*Francesco Bagolini*

16.24-16.32

Open discussion

### Rectal surgery

16.32-16.41

Robotic surgery in tumors of low rectum: is it better with or without?

*Davide Pertile*

16.41-16.50

TATME when and why?

*Giacomo Lo Secco*

16.50-16.59

Role and applications of fluorescence in rectal surgery

*Marco Augusto Bonino*

16.59-17.07

Open discussion

### Future suggestions

17.07-17.16

Endoluminal robots

*Edoardo Forcignanò*

17.16-17.25

Artificial intelligence

*Sara Moccia*

17.25-17.30

Open discussion



ROOM 2

From 15.45 to 17.30

### Thoracic Session

Challenges for thoracic surgeons: lung metastasectomy and adverse event management in minimally-invasive thoracic surgery

*Scientific Coordinators: Paolo Mendogni, Giovanni Comacchio*

*Chairman: Gian Luca Pariscenti*

*Moderators: Giovanni Comacchio, Paolo Mendogni*

15.45-16.00

**Lecture**

Rationale of pulmonary metastasectomy in different primary cancers

*Francesco Grossi*

16.00-16.08

Techniques of identification of multiple non-palpable pulmonary metastasis

*Davide Di Natale*

16.08-16.16

Advantages and limits in minimally-invasive techniques for pulmonary metastasectomy (VATS vs thoracotomy).

*Francesco Guerrero*

16.16-16.24

Repeated lung metastasectomy: indications and limits

*Francesco Damarco*

16.24-16.32

Multimodal treatment of pulmonary metastasis from colon neoplasm

*Pietro Bertoglio*

16.32-16.38

**Discussion**

*Nicoletta Pia Ardò*

16.38-16.46

Conversion from minimally-invasive to open surgery: when and why

*Eleonora Faccioli*

16.46-16.54

Adverse event management in RATS: planning, hybrid treatment and undocking

*Gaetano Romano*

16.54-17.02

Major bleeding in VATS: how to deal?

*Dania Nachira*

17.02-17.10

Major bleeding in RATS: how to deal?

*Marco Ghisalberti*

17.10-17.18

Bronchial complications in VATS: open or minimally-invasive management?

*Marco Andolfi*

17.18-17.24

**Discussion**

*Beatrice Aramini*

17.24-17.30

Take home message

*Jacopo Vannucci*

ROOM 3

From 15.45 to 17.30

### Bariatric Session

Challenges in bariatric surgery

*Scientific Coordinators: Luca Sessa, Angelo Iossa*

*Chairmen: Diego Foschi*

#### Fistula after sleeve gastrectomy: the challenge

*Moderators: Marco Raffaelli, Marco Antonio Zappa*

15.45-15.55	Complicated sleeve gastrectomy in the emergency department: clinical pitfalls <i>Elisa Galfrascoli</i>
15.55-16.05	Radiological options: when? How? Why? <i>Mario Corona</i>
16.05-16.15	Endoscopic options: when? How? Why? <i>Ivo Boskoski</i>
16-15-16.25	The role of thoracic surgeon: when? How? Why? <i>Marco Chiappetta</i>
16.25-16.35	Surgical strategies: when? How? Why? <i>Sonja Chiappetta</i>
16.35-16.45	Open discussion

#### Video Session under 40

*Moderator: Gianfranco Silecchia*

16.45-17.00	Black video under 40 - "Four hands bariatric surgery" <i>Angelo Iossa</i>
17.00-17.15	Black video under 40 - "Four hands bariatric surgery" <i>Luca Sessa</i>
17.15-17.30	Take home message <i>Diego Foschi</i>

**PLENARY ROOM**

from 17.30 to 18.30

**ERAS Session**

ERAS pathways: from theory to practice

*Scientific Coordinators: Davide Pertile, Alessandra Marano*

*Chairman: Luigi Beretta*

*Discussant: Nicolò Pecorelli*

*Moderators: Alessandra Marano, Davide Pertile*

<b>17.30-17.37</b>	ERAS pathways for patients undergoing abdominal wall reconstruction <i>Emanuele Botteri</i>
<b>17.37-17.44</b>	Transversus Abdominis Plane (TAP) block in laparoscopic colon surgery <i>Domenico Soriero</i>
<b>17.44-17.51</b>	Impact of ERAS approach on outcome of patients undergoing liver surgery <i>Federica Cipriani</i>
<b>17.51-17.58</b>	ERAS pathway in esophagectomy <i>Antonio Martino</i>
<b>17.58-18.05</b>	ERAS protocol and outcome after elective surgery for gastric cancer <i>Jacopo Weindelmayer</i>
<b>18.05-18.12</b>	ERAS pathways in thoracic surgery <i>Nicoletta Pia Ardò</i>
<b>18.12-18.19</b>	ERAS protocol in aortic surgery <i>Elena Giacomelli</i>
<b>18.19-18.25</b>	Open discussion
<b>18.25-18.30</b>	Take home message <i>Luca Pellegrino</i>

ROOM 1

From 14.00 to 15.45

### Pancreas Session

Scientific Coordinators: *Domenico Tamburrino, Giovanni Marchegiani*  
 Chairman: *Riccardo Casadei*

#### Training in pancreatic surgery

Moderators: *Giovanni Marchegiani, Claudio Ricci*

14.00-14.15	<b>Lecture</b> Training in pancreatic surgery towards minimally-invasiveness <i>Marc Besselink</i>
14.15-14.24	Safety and feasibility of robotic resection in the training <i>Niccolò Napoli</i>
14.24-14.33	A step-up approach using pancreatic surgery as a model <i>Giampaolo Perri</i>
14.33-14.42	Pancreas surgery training in Italy vs. in Europe vs. in the USA <i>Alessandra Pulvirenti</i>
14.42-14.52	Discussion <i>Stefano Partelli</i>

#### Management of patients with PDAC in the era of the neoadjuvant treatment

Moderators: *Domenico Tamburrino, Giuseppe Zimmiti*

14.52-15.07	<b>Lecture</b> A multimodal approach to a systemic disease <i>Massimo Falconi</i>
15.07-15.16	When I go to operating room - the Surgeon <i>Gennaro Nappo</i>
15.16-15.25	Which chemotherapy I give - the Oncologist <i>Valeria Merz</i>
15.25-15.34	What do the trials say? What does the reality say? <i>Stefano Crippa</i>
15.34-15.45	Discussion <i>Giuseppe Malleo</i>

ROOM 2

From 14.00 to 15.45

## Vascular Session 2

New insights in phlebology

*Scientific Coordinators: Alberto Settembrini, Giuseppe Galzerano, Daniele Bissacco*

*Chairman: : Walter Dorigo, Elena Giacomelli*

14.00-14.20	<b>Lecture</b> Trends and controversies in lower limb venous and lymphatic disease <i>Sergio Giancesini</i>
14.20-14.27	Invasive treatments for varicose veins: how and when <i>Michele Greco</i>
14.27-14.34	Venoactive drugs for chronic venous disease <i>Daniele Bissacco</i>
14.34-14.41	Compression therapy: clinical perspectives <i>Giovanni Alongi</i>
14.41-14.48	Truncal ablation in saphenous vein incompetence <i>Daniela Mazzaccaro</i>
14.48-14.55	Endovascular treatments in deep vein thrombosis <i>Luca Apruzzi</i>
14.55-15.45	Open discussion

ROOM 3

From 14.00 to 15.30

### Breast Session

Scientific Coordinators: Antonia Girardi, Donatella Mariniello, Francesca Depaoli

#### Living with BRCA mutation

Chairman: Daniele Friedman

Moderators: Emanuele Cigna, Massimo Dessena

14.00-14.12	<b>Lecture</b> The impact of BRCA mutations nowadays. Where we are, where we can go further <i>Germana Lissidini</i>
14.12-14.20	Surgical management of hereditary breast cancer <i>Rosa Di Micco</i>
14.20-14.25	Expert opinion <i>Secondo Folli</i>
14.25-14.33	Surgical management of high risk patients <i>Antonia Girardi</i>
14.33-14.38	Expert opinion <i>Francesco Caruso</i>
14.38-14.46	Breast reconstruction: a plastic surgeon's perspective <i>Michele Maruccia</i>
14.46-14.54	Strategies for prophylactic oophorectomy <i>Francesca Falcone</i>

#### Strategies for targeted axillary dissection: tips&tricks

Chairman: Paolo Veronesi

Moderators: Leonardo Leone, Manuela Roncella

14.54-15.06	<b>Lecture</b> Axillary management in breast cancer patients <i>Oreste Gentilini</i>
15.06-15.14	Tailored axillary treatment after neoadjuvant systemic therapy <i>Francesca Depaoli</i>
15.14-15.18	Expert opinion <i>Mario Taffurelli</i>
15.18-15.26	Axillary dissection for lymph-node metastasis from breast cancer: limits and indications <i>Donatella Mariniello</i>
15.26-15.30	Expert opinion <i>Giovanni Tazzioli</i>

**ROOM 1**

From 15.45 to 17.30

**Liver Session**

Technology-based evolution of liver surgery: evolving scenarios in training, techniques and oncology

*Scientific Coordinators: Matteo Serenari, Francesca Ratti*

*Chairman: Luca Aldrighetti*

*Moderators: Federica Cipriani, Matteo Serenari*

<b>16.15-16.30</b>	Training in liver surgery between tradition and innovation <i>Alessandro Ferrero</i>
<b>16.30-16.38</b>	Ultrasound in liver surgery: basic steps to start a liver resection program <i>Riccardo Memeo</i>
<b>16.38-16.46</b>	Minimally-invasive liver surgery: an update <i>Paolo Magistri</i>
<b>16.46-16.54</b>	Current perspectives to increase resectability with small remnant liver volumes - The surgeon perspective <i>Guido Fiorentini</i>
<b>16.54-17.02</b>	Current perspectives to increase resectability with small remnant liver volumes - The radiologist perspective <i>Paolo Marra</i>
<b>17.02-17.07</b>	Discussion <i>Giovanni Battista Levi Sandri</i>
<b>17.07-17.22</b>	Improving the quality of liver surgery: how to survive among consensus, guidelines and randomized trials <i>Mohammed Abu Hilal</i>
<b>17.22-17.30</b>	National data registry in liver surgery: why do we need them? <i>Simone Famularo</i>
<b>17.30-17.38</b>	Improving anatomical resections by clinical applications of ICG and virtual hepatectomy <i>Giammauro Berardi</i>
<b>17.38-17.46</b>	Current perspectives in colorectal liver metastases: open issues in parenchymal sparing resections - The surgeon perspective <i>Andrea Benedetti Cacciaguerra</i>
<b>17.46-17.54</b>	Current perspectives in colorectal liver metastases: open issues in parenchymal sparing resections - The oncologist perspective <i>Andrea Casadei Gardini</i>
<b>17.54-18.00</b>	Discussion <i>Andrea Massobrio</i>

ROOM 2

From 15.45 to 17.30

**Emergency Session 1**

Young surgeon in emergency

*Scientific Coordinators: Eleonora Guaitoli, Lorenzo Monteleone**Chairman: Saverio Di Palo***Appendicitis**

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|--------------------|--|
| <b>15.45-16.00</b> | Consensus statement of the Italian Polispecialistic Society of Young Surgeons (SPIGC):<br>diagnosis and treatment of acute appendicitis<br><i>Davide Pertile, Domenico Soriero</i> |
|--------------------|--|

**Cholecistopatias**

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|--------------------|--|
| <b>16.00-16.07</b> | Timing for surgery<br><i>Ruggiero Di Monte</i>               |
| <b>16.07-16.14</b> | Subtotal colecistectomy<br><i>Simone Giungato</i>            |
| <b>16.14-16.21</b> | Iatrogenic lesions of the biliary tract<br><i>Elisa Mina</i> |
| <b>16.21-16.28</b> | ICG in urgent setting: is it worth?<br><i>Luigi Boni</i>     |

**Emergencies in the retroperitoneum**

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|--------------------|---|
| <b>16.28-16.38</b> | Acute hemorrhagic necrotic pancreatitis<br><i>Giuseppe Massimiliano De Luca</i> |
| <b>16.38-16.48</b> | Compartment Syndrome<br><i>Stefano Rausei</i>                                   |
| <b>16.48-16.58</b> | Tips&tricks from expert surgeon<br><i>Mauro Zago</i>                            |

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|--------------------|-----------------|
| <b>16.58-17.30</b> | Open discussion |
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ROOM 3

From 15.45-17.30

### Reconstructive Surgery Session

Focus on breast cancer: from oncological surgery to reconstruction

*Scientific Coordinators: Michele Maruccia, Rossella Elia*

*Chairman: Michele Maruccia*

16.15-16.25	Breast Units: organization and surgical quality <i>Angela Gurrado</i>
16.25-16.35	Mastectomy for reconstruction: skin and nipple sparing <i>Alessandro Pasculli</i>
16.35-16.45	Prophylactic mastectomy <i>Antonia Girardi</i>
16.45-16.55	Anaesthesia in breast surgery <i>Dafne Pisani</i>
16.55-17.05	Two-stages breast reconstruction <i>Pasquale Tedeschi</i>
17.05-17.15	Prepectoral breast reconstruction <i>Marco Marcasciano</i>
17.15-17.25	Mechanical and biological complications of breast implants <i>Paolo Marannino</i>
17.25-17.35	Autologous breast reconstruction <i>Rossella Elia</i>
17.35-17.55	Open discussion
17.55-18.00	Take home message <i>Vincenzo Pappalardo</i>



17.30-18.00

## Opening Ceremony

### Welcome and introduction

*Francesca Ratti*

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### Be different. Be surgeon

*Riccardo Rosati and Luca Aldrighetti*

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### Young surgeons in 2021

*Moderators: Fulvio Calise, Giuseppe Maria Ettore, Raffaele Pugliese, Stefano Scabini*

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### Following inspirations

*Michele Maruccia*

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### Building experience

*Domenico Soriero*

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### Overcoming challenges

*Matteo Serenari*

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### Comments by Moderators

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### Closing remarks

*Andrea Mazzari and Roberto Meniconi*

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PLENARY

From 18.00 to 19.15

**Emergency Session 2**

Advances in emergency surgery

*Scientific Coordinators: Vincenzo Pappalardo, Luigi Conti*

*Chairmen: Giulio Carcano, Gaetano Cattaneo*

*Discussant and expert opinion: Roberto Faccincani*

<b>18.00-18.10</b>	New technologies in emergency surgery <i>Riccardo Broggi</i>
<b>18.10-18.20</b>	Secondary peritonitis and open abdomen management <i>Federica Renzi</i>
<b>18.20-18.30</b>	Postoperative complication and relaparoscopy <i>Ludovica Baldari</i>
<b>18.30-18.40</b>	Fluorescence in emergency surgery <i>Elisa Cassinotti</i>
<b>18.40-18.50</b>	Implementation of acute care surgery in Italy <i>Gerardo Palmieri</i>
<b>18.50-19.00</b>	Impact of recent Covid-19 pandemic outbreak in emergency surgery <i>Stefano Rausei</i>
<b>19.00-19.15</b>	Open discussion

ROOM 1

From 14.00 to 15.45

### Transplant Session

New perspectives on abdominal transplantation

*Scientific Coordinators: Roberto Meniconi, Fabio Melandro*

*Chairman: Giuseppe Maria Ettore*

#### Liver transplantation for malignancies: the new era of transplant oncology

14.00-14.15	<b>Lecture</b> OLT in 2021: HCC and more <i>Carlo Sposito</i>
14.15-14.23	Living-donor liver transplantation for patients with hepatocellular carcinoma <i>Quirino Lai</i>
14.23-14.31	Liver transplantation for colorectal liver metastases <i>Alessandra Bertacco</i>
14.31-14.39	Liver transplantation for metastatic neuroendocrine tumors <i>Carlo Gazia</i>
14.39-14.47	Liver transplantation for cholangiocarcinoma: the evolving indications <i>Duilio Pagano</i>
14.47-14.55	Liver transplantation for non colorectal-non neuroendocrine metastases <i>Nicola Guglielmo</i>

#### New trends in kidney and pancreas transplantation

14.55-15.10	<b>Lecture</b> Minimally invasive surgery in kidney and pancreas transplantation <i>Ugo Boggi, Emanuele Federico Kauffmann</i>
15.10-15.18	Robotic living donor nephrectomy <i>Leonardo Centonze</i>
15.18-15.26	Islet autotransplantation following total pancreatectomy for cancer <i>Giovanni Capretti</i>
15.28-15.45	<b>Discussion</b> <i>Alessandro Cucchetti, Stefano Di Sandro</i>

**ROOM 2**

From 14.00 to 15.45

**Wall Session**

New trends in abdominal wall surgery and ventral hernia repair: indications and results

*Scientific Coordinators: Domenico Soriero, Giampaolo Formisano*

*Discussant and expert opinion: Michele Carlucci*

*Moderators: Giuseppe Cavallaro, Cesare Stabilini*

**14.00-14.10**

New trends in abdominal wall surgery: techniques and technologies  
(eTep, THT, SCOLA, TARUP, robotics, Posterior [TAR] and anterior endoscopic component separation)  
*Carlo Di Marco*

**14.10-14.20**

**Video**  
Laparoscopic eTEP  
*Jacopo Andreuccetti*

**14.20-14.30**

**Video**  
Laparoscopic THT  
*Dalia Amabile*

**14.30-14.40**

**Video**  
Robotic retromuscular repair (TARUP/Rives ± TAR)  
*Luca Ferraro*

**14.40-14.50**

How to perform a new surgical technique safely: training and quality certification for abdominal wall surgeons  
*Angelo Iossa*

**14.50-15.00**

When to perform laparoscopic IPOM  
*Francesca Pecchini*

**15.00-15.10**

Emergency surgery: wall defects and prosthetic materials  
*Carlo Vallicelli*

**15.10-15.45**

Open discussion

ROOM 3

From 14.00 to 15.45

## Gynecology Session

Scientific Coordinators: *Giuseppe Vizzielli, Francesca Falcone*  
 Chairman: *Massimo Candiani*

### Pressurized IntraPeritoneal Aerosol Chemoteraphy (PIPAC) for treatment of peritoneal carcinomatosis

Moderators: *Francesco Casella, Federica Perelli, Manuela Robella*

14.00-14.12	Therapeutic capnoperitoneum and PIPAC technology <i>Giuseppe Vizzielli</i>
14.12-14.24	PIPAC in gynecology: clinical evidence and current practice <i>Giulia Dondi</i>
14.24-14.36	PIPAC in general surgery: clinical evidence and current practice <i>Stefano Rotolo</i>
14.36-14.46	Discussion on pre-/intra-/post-operative management of patients with carcinosis treated by PIPAC <i>Francesco Casella, Federica Perelli, Manuela Robella</i>

### Deep Infiltrating Endometriosis (DIE)

Moderators: *Gaetano Gallo, Angela Romano, Luigi Carlo Turco*

14.46-14.58	Imaging modalities for suspected DIE. What does a surgeon need to know? <i>Alessandra Di Giovanni</i>
14.58-15.10	Surgical treatment of DIE involving the urinary tract <i>Matteo Ceccarello</i>
15.10-15.22	Hysterectomy in DIE: when and how to do it <i>Diego Raimondo</i>
15.22-15.34	Rectosigmoid endometriosis: indications and surgical technique for shaving, discoid and segmental resection <i>Francesca Falcone</i>
15.34-15.45	Discussion on pre-/intra-/post-operative management of women with bowel endometriosis by presenting clinical cases <i>Gaetano Gallo, Angela Romano, Luigi Carlo Turco</i>

ROOM 1

From 15.45 to 17.30

### Endocrine Surgery Session

Innovations in endocrine surgery: complication reduction strategies and minimally invasive techniques

*Scientific Coordinators: Luigi Oragano, Alessandro Pasculli*

*Chairman: Piergiorgio Calò*

*Moderators: Luigi Oragano, Alessandro Pasculli*

15.45-15.57

**Lecture**

What has changed in the training of young endocrine surgeons?

*Celestino Pio Lombardi*

### Parathyroid gland identification in thyroid and parathyroid surgery

15.57-16.03

Indocyanine green routine application: a feasibility protocol

*Giovanna Di Meo*

16.03-16.09

The role of intraoperative PTH assay: when to do without it in parathyroid surgery?

*Fabio Medas*

16.09-16.15

The prophylactic unilateral central neck dissection: reduction of the unnecessary complications of the bilateral approach?

*Luca Sessa*

16.15-16.21

Peri and post-operative PTH assay: prediction of early treatment of symptomatic hypocalcaemia

*Francesca Torresan*

16.21-16.31

**Discussion**

*Giuseppe Cavallaro, Gianlorenzo Dionigi, Chiara Dobrinja, Angela Gurrado, Maurizio Iacobone, Gabriele Materazzi, Marco Raffaelli, Mario Testini*

### RLN palsy: from prevention to cure

16.31-16.37

New perspectives in intra-operative nerve monitoring

*Antonella Pino*

16.37-16.43

Conventional "eye assisted" identification and anatomical respect: is still enough? Medico-legal considerations

*Francesco Paolo Prete*

16.43-16.49

ENT treatment of definitive RLN palsy

*Daniela Nestola*

16.49-16.59

**Discussion**

*Giuseppe Cavallaro, Gianlorenzo Dionigi, Chiara Dobrinja, Angela Gurrado, Maurizio Iacobone, Gabriele Materazzi, Marco Raffaelli, Mario Testini*

### Robot-assisted and remote-access surgery

16.59-17.05

The challenges for the training: the learning curves in robotic and remote-access endocrine surgery

*Piermarco Papini*

17.05-17.11

The challenges for the training: the skills of the endocrine surgeon (neck surgeon or endoscopic surgeon?)

*Giuseppe Massimiliano De Luca*

17.11-17.17

What is the evidence about the outcomes? What are the limits of the new techniques?

*Andrea De Palma*

17.17-17.30

**Discussion**

*Giuseppe Cavallaro, Gianlorenzo Dionigi, Chiara Dobrinja, Angela Gurrado, Maurizio Iacobone, Gabriele Materazzi, Marco Raffaelli, Mario Testini*

ROOM 2

From 15.45 to 17.30

## Proctology and pelvic floor Session

### How we do it

Scientific Coordinators: Gaetano Gallo, Jacopo Martellucci

Chairmen: Gaetano Gallo, Jacopo Martellucci

15.45-15.53 Open excisional haemorrhoidectomy  
*Arcangelo Picciariello*

15.53-16.01 Internal anal sphincterotomy  
*Sayali Valiyeva*

16.01-16.09 Rectal advancement flaps  
*Francesco Cantarella*

16.09-16.17 EPSiT  
*Serena Fulginiti*

16.17-16.37 Discussion & expert opinion  
*Paola De Nardi, Mario Trompetto*

### Management of critical situations/complications

16.37-16.45 Post-operative anal stenosis: anoplasty  
*Ugo Grossi*

16.45-16.53 Pre-and post-operative bleeding in proctology  
*Iacopo Giani*

16.53-17.01 How to drain a perianal abscess?  
*Roberta Tutino*

17.01-17.09 Complex perineal trauma  
*Alice Frontali*

17.09-17.30 Discussion & expert opinion  
*Paola De Nardi, Mario Trompetto*





ROOM 3

From 15.45 to 17.30

### Urology Session

Urology in the modern days

*Scientific Coordinator: Alessandro Calarco*

*Chairman: Renzo Colombo, Enrico Finazzi, Giuseppe Rizzo*

15.45-16.00

History and robot evolution in urology  
*Antonio Celia*

16.00-16.15

Role of the robot in the muscle invasive bladder cancer  
*Angelo Porreca*

16.15-16.30

Decision is more important than incision. Role of decision making processes in patient clinical history  
*Serena Maruccia*

16.30-16.45

High volume robotic center. Why is it helpful for the young physician?  
*Andrea Minervini*

16.45-17.00

Translational technology. Digital application on urological instrumentation and related advantages  
*Antonio Rossi*

17.00-17.15

Training networks. What is missing in standard training and what trainees encounter in hospital experience  
*Alfredo Ercoli*

17.15-17.30

Open discussion

**PLENARY ROOM**

From 17.30 to 18.30

**Trauma Session**

Hot topics in trauma surgery

*Scientific Coordinators: Paola Fugazzola, Mariasole Gallazzi*

*Chairman: Fausto Catena*

*Moderators: Marco Botteri, Stefania Cimbanassi*

**17.30-17.35**

Introduction  
*Fausto Catena*

**17.35-17.40**

Bowel/mesenteric trauma:  
• case report  
• evidence in the literature  
*Matteo Tomasoni*

**17.40-17.45**

Discussion  
*Chairman and Moderators*

**17.45-17.50**

Flail chest/surgical stabilization of rib fractures:  
• case report  
• evidence in the literature  
*Mattia Manitto*

**17.50-17.55**

Discussion  
*Chairman and Moderators*

**17.55-18.00**

REBOA  
• case report  
• evidence in the literature  
*Federico Coccolini*

**18.00-18.05**

Discussion  
*Chairman and Moderators*

**18.05-18.10**

Traumatic brain injury and hemorrhagic shock:  
• case report  
• evidence in the literature  
*Giacinto Pizzilli*

**18.10-18.15**

Discussion  
*Chairman and Moderators*

**18.15-18.20**

Aortic trauma:  
• case report  
• evidence in the literature  
*Ilenia D'Alessio*

**18.20-18.30**

Discussion  
*Chairman and Moderators*

Il congresso si svolgerà in modalità virtuale attraverso la piattaforma [www.interactivesurgery.it](http://www.interactivesurgery.it)

## SEGRETERIA ORGANIZZATIVA



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## ISCRIZIONI

La partecipazione al XXXII Congresso Nazionale SPIGC è gratuita, secondo le seguenti modalità:

1. registrazione alla piattaforma [www.interactivesurgery.it](http://www.interactivesurgery.it) o accesso alla stessa attraverso le proprie credenziali
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A latere del XXXII Congresso Nazionale SPIGC, AIMS Academy organizza presso la propria sede, all'interno dell'Ospedale Niguarda Ca' Granda di **Milano**, il **Corso di Tecniche mini-invasive di Chirurgia Intestinale (20 settembre)** e il **Corso di Tecniche mini-invasive di Chirurgia Epatica (21 settembre)**. Al termine dei corsi sarà possibile seguire, nella stessa sede, le sessioni scientifiche dell'edizione digitale del convegno SPIGC.

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## DIREZIONE SCIENTIFICA

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Davide Pertile, Genova

Raffaele Pugliese, AIMS Academy

Stefano Scabini, Genova

Domenico Soriero, Genova