

An aerial photograph of Miami Beach, showing the city skyline with various high-rise buildings, a wide sandy beach, and the turquoise ocean with white waves. The sky is blue with scattered white clouds. An orange scalloped-edge banner is in the top right corner.

**Registration
Now Open!**



ADVANCE PROGRAM 2022

IPEG's 31st Annual Congress for Endosurgery in Children

June 1- 3, 2022 | InterContinental Miami | Miami, Florida

IPEG's 31st Annual Congress for Endosurgery in Children

June 1-3, 2022
Miami, Florida

InterContinental Miami
100 Chopin Plaza
Miami, FL 33131

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*International Pediatric Endosurgery Group (IPEG)
is managed by BSC Management, Inc.*

*Please note: The official language of the
meeting is English.*

Spanish translation will be available.

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Welcome Message

Dear friends and colleagues:

It is a great honor to be the President of IPEG 2022. Three years ago, I was able to welcome you to my country, Chile, during the IPEG Congress 2019. That was the last time we were all together as an IPEG family. Shortly after that great meeting, the world took an unexpected turn and we all had to face a lot of changes and challenges, both personal and professional, which has led us to an intense adaptation process. These have certainly been complex times, but also moments in which many of our members around the world have made an unprecedented effort for IPEG to adapt to this new way of sharing science, promoting the evolution of our society towards a more modern community, more active and more accessible whose objective is to continue this idea of family that supports all its members. In 2021, Presidents Todd Ponsky & Holger Till, led that change by creating innovative new paths for IPEG to explore and lead on different initiatives:



- Innovation Committee and Technology & Entrepreneurship Committees
- Monthly virtual meetings
- An exclusive mobile application (App) for members
- The first on-line IPEG congress

The leaders of each of the committees, together with the staff of the IPEG office, worked tirelessly to keep us all together in the virtual realm, and soon I hope in person. For me 2022 will be special.

As President of IPEG,

I welcome you all and I hope that Miami marks the restart of our face-to-face activities. I look forward to seeing you there in June! While the conference is from the 1st to the 3rd, we all know that Miami and IPEG have a lot to offer before and after that time. Continuing with the rhythm established by the 2021 Team, this Miami 2022 will also have several novel elements in the program. Led by Bethany Slater & Eddie Perez, the team has created an amazing program thinking about those who will attend and those who will connect from their homes. I will mention a few as an appetizer:

- This will be our first truly hybrid meeting! You will be able to connect and interact in person or virtually!
- The scientific sessions and panels have been designed to be more interactive and not just a one-way communication.
- We will have incredible key note lectures that will be out of this world!
- We see the return of our Basic and Advanced Mastery Surgery Hands-On Courses that are always very popular.
- We also are pleased to announce the launch of the new Hands-On Urology course.
- We are planning small group exclusive meetings for residents and young surgeons with IPEG leaders and experts. (an opportunity you can't miss)
- The new IPEG Olympic competition around the exhibition hall
- We had a overwhelmingly positive reaction to our "Day in the Life" videos last year. This year, we will showcase the days in the life of residents
- And oh yes, this will be a meeting with live Spanish/English and English/Spanish translation (don't forget to bring your phone or tablet and headphones to connect!)

I am very excited about what the 2022 team has been working on and I want to extend my deep thanks to ALL of my team: Eddie Pérez, Bethany Slater, Rebecca Rentea, Aixa Reusmann, Sabine Zundel, Samir Pandya, Philipp Szavay, Jacqueline Narvaez and all the staff at the IPEG office.

Bien venido a Miami

Sincerely,

Miguel Guelfand
IPEG President
Santiago, Chile

Welcome Message

Queridos amigos y colegas:

Es un gran honor ser el Presidente de IPEG 2022. Hace tres años, pude darles la bienvenida en mi país, Chile, durante el Congreso de IPEG 2019. Esa fue la última vez que estuvimos todos juntos como familia IPEG. Poco después de ese gran encuentro, el mundo dio un giro inesperado y todos tuvimos que enfrentar una gran cantidad de cambios y de desafíos, tanto personales como profesionales, lo que nos ha llevado a un proceso de adaptación intenso. Estos han sido ciertamente tiempos complejos, pero también momentos en los cuales muchos de nuestros miembros alrededor del mundo han realizado un esfuerzo inédito para que IPEG se adapte a esta nueva manera de compartir conocimientos, impulsando la evolución de nuestra sociedad hacia una comunidad más moderna, más activa y más accesible, cuyo objetivo es perseverar esta idea de familia que apoya a todos sus miembros.



En 2021, los presidentes Todd Ponsky & Holger Till, lideraron ese cambio creando nuevos e innovadores caminos para que IPEG explore y lidere en distintas iniciativas:

- Comité de Innovación y comité de Tecnología & Emprendimiento
- Reuniones mensuales virtuales
- Una aplicación móvil (App) exclusiva para miembros
- El primer congreso on-line de IPEG

Los líderes de cada uno de los comités junto al personal de la oficina de IPEG, trabajaron incansablemente para mantenernos a todos reunidos y comunicados virtualmente y anhelamos prontamente en forma presencial. Para mí 2022 será especial.

Como Presidente de IPEG,

¡Les doy la bienvenida a todos y espero que Miami marque el reinicio de nuestras actividades presenciales! Mientras que el congreso es del 1 al 3 de Junio, todos sabemos que Miami y IPEG tienen mucho que ofrecer antes y después de esas fechas.

Continuando con el ritmo establecido por el Equipo 2021, este Miami 2022 también tendrá varias novedades. La programación liderada por Bethany Slater & Eddie Perez ha creado un programa imperdible pensando tanto en los que asistirán como en los que se conectarán desde sus hogares. Estos son algunas de las novedades:

- ¡Nuestra primera reunión híbrida! Podrás conectarte e interactuar en persona o virtualmente.
- Paneles y sesiones científicas diseñadas para todos puedan interactuar y no sólo una conferencia unidireccional.
- ¡Increíbles expositores Keynotes! ¡Posiblemente fuera de este mundo!
- El regreso de nuestros Cursos prácticos (Hands-On) de Cirugía Básica y de Avanzada.
- Lanzamiento del nuevo curso Hands-On de Urología.
- Reuniones exclusivas para los residentes y cirujanos jóvenes con los líderes y expertos de IPEG (Una oportunidad imperdible).
- La nueva competencia olímpica IPEG en la sala de exposiciones
- El año pasado tuvimos una reacción abrumadoramente positiva a los videos en "Day in the Life" de nuestros cirujanos. Este año tendremos la de los residentes.
- Reunión híbrida con traducción 100% simultánea y permanente Español/ Inglés e Inglés/Español. (no olvides traer tu teléfono o tablet y auriculares para conectarte a la traducción)

Estoy muy emocionado y ansioso por compartir con ustedes el trabajo desarrollado por el equipo del 2022. Y quiero agradecer especialmente a cada uno de ellos, Eddie Pérez, Bethany Slater, Rebecca Rentea, Aixa Reusmann, Sabine Zundel, Samir Pandya, Philipp Szavay, Jacqueline Narvaez y a todo el personal de la oficina de IPEG por esta tremenda tarea.

Miguel Guelfand

IPEG President
Santiago, Chile

General Information

Who Should Attend?

The 31st Annual Congress of the International Pediatric Endosurgery Group (IPEG) has elements that have been specifically designed to meet the needs of practicing pediatric surgeons, urologists, and other related specialties, physicians-in-training, GI assistants, and nurses who are interested in minimally invasive surgery in children and adolescents. The IPEG Program Committee recommends that participants design their own attendance schedule based on their own personal educational objectives.

2022 Meeting Objectives

The objectives of the activity are to enhance pediatric surgeons and urologists' ability to assess developing techniques, discuss the evidence supporting adopting these techniques, review the evidence for minimally invasive surgical techniques, and consider scientific developments that will affect their patient population.

This Meeting will Include:

1. Presentation of new and developing minimally invasive surgical techniques in a scientific environment, including innovative procedures and ICG fluorescence imaging.
2. Interaction with experts in the fields of minimally invasive pediatric surgery and urology via panel discussions and informal networking.
3. Debates about controversial issues regarding indications, techniques and outcomes of minimally invasive surgery in infants and children.
4. Discussion about complications in pediatric surgery and how to effectively manage the technical aspects and review conversation with parents and team members
5. Presentation of the practical aspects of using social media in the field of pediatric surgery

Event Dress Code

Please note that the dress code for the entire conference is business casual.

Meeting Hours

	Wednesday, June 1	Thursday, June 2	Friday, June 3
Registration in Meeting Foyer	6:00am - 6:00pm	6:00am - 6:00pm	6:00am - 6:00pm
Speaker Ready	2:00pm - 7:00pm	6:00am - 6:00pm	6:00am - 6:00pm
Trianon Exhibit Hall	7:00am - 9:00pm	9:30am - 5:30pm	9:30am - 5:30pm



2022 Program & CME Chairs



Bethany Slater, MD | PROGRAM CHAIR & CME CHAIR

Dr. Bethany Slater earned her undergraduate degree in Biology from Columbia College in New York. She completed medical school at the Mount Sinai School of Medicine and then General Surgery Residency at Stanford School of Medicine. She went on to complete her Pediatric Surgery Fellowship at Baylor in Houston. Finally, Dr. Slater obtained an MBA from the Booth School of Business. Dr. Slater is currently an Associate Professor at the University of Chicago Medicine. Her clinical focus is on minimally invasive surgery, congenital anomalies, foregut surgery, and thoracic diseases. She is also the medical director of the Children's operating room. Dr. Slater enjoys running, tennis, skiing, and traveling.



Eduardo Perez, MD | PROGRAM CHAIR

Dr. Eduardo Perez is a professor of surgery at the University of Miami Miller School of Medicine, Dewitt Daughtry Family Department of Surgery. He graduated from Central University of Venezuela Faculty of Medicine. He completed residency at University of Miami/Jackson Memorial Hospital, Miami, FL. He then went on to complete a minimally invasive fellowship at Texas endosurgery institute before culminating his training at University of Texas Southwestern at Children's Medical Center in Dallas. His areas of expertise include minimally invasive surgery, congenital anomalies, foregut surgery, and thoracic diseases, he also has an interest in single site laparoscopic and robotic assisted surgery as well needlescopic surgery.



Samir Pandya, MD | PROGRAM CO-CHAIR & CME CHAIR

Dr. Samir Pandya was awarded his Bachelor's of Science with honors in Biomedical Engineering at the University of Miami. He completed his medical training at the Medical College of Virginia and then General Surgery residency at the New York Medical College / Westchester Medical Center Campus. He went on to train in Pediatric General Surgery at Emory University / Children's Healthcare of Atlanta. Upon completion of his fellowship training in 2011 he returned to his residency program as Assistant Professor in the Department of Surgery and Pediatrics where he further developed and vastly improved the pediatric minimally invasive pediatric surgery program. Academically he enjoys working with medical students, residents and fellows and has received numerous teaching awards during his career. As a result, he was appointed to be the Associate Program director of the General Surgery residency. His clinical focus is on advanced minimally invasive pediatric surgery with minilaparoscopy and singleincision procedures. He has a strong interest in thoracic diseases as related to pediatric patients such as chest wall anomalies, congenital lung lesions as well as surgical oncology. In 2017, he was recruited to join the faculty at University of Texas Southwestern at Children's Medical Center in Dallas, Texas as an Associate Professor of Surgery and associate program director for the pediatric surgery fellowship. He is the director of minimally invasive surgery at Children's Medical Center and the director of the clinical research program. Dr. Pandya serves as the Americas representative on the Executive Board as well as several other committees within IPEG. Outside of pediatric surgery, Dr. Pandya enjoys running, skiing, diving, digital photography and target shooting.



Rebecca Rentea, MD | PROGRAM CO-CHAIR

Rebecca M. Rentea, MD is an associate professor of surgery, pediatric surgeon, and director of the pediatric surgical Comprehensive Colorectal Center at Children's Mercy Hospital in Kansas City, Missouri. She completed her undergraduate studies at the University of Wisconsin-Madison and her general surgery residency at the Medical College of Wisconsin in Milwaukee, Wisconsin. She performed her pediatric surgery fellowship at Children's Mercy Hospital in Kansas City, Missouri followed by a pediatric colorectal and pelvic reconstruction surgery fellowship at Nationwide Children's Hospital at the Ohio State University- Columbus, Ohio. She has a background in clinical and translational research as well as a master's in health outcomes research from Northwestern University in Chicago. Apart from her clinical focus on pediatric colorectal surgery, she has been appointed the Associate Program Director of the pediatric surgery fellowship program. She has launched IPEG's digital and social media presence by helping bring global minimally invasive pediatric surgery across multiple social media platforms in consistently interactive and innovative ways to highlight the organization. Her focus is on pediatric colorectal and pelvic reconstruction pediatric surgery, surgical education, and outcomes research. Dr. Rentea is the chair of the Digital and Social Media Committee and Program Committee co-chair for IPEG.

2022 Program & CME Chairs



Sabine Zundel, MD | PROGRAM CO-CHAIR

Dr. Sabine Zundel started her medical training at the Humboldt-University in Berlin and completed it at the Eberhard-Karls University in Tübingen in southern Germany. She stayed in Tübingen for her surgical training at the Department of Pediatric Surgery and Pediatric Urology of the University Hospital. Being passionate about teaching, Dr. Zundel subsequently completed a Master program in medical education in Bern, Switzerland. Dr. Zundel was then recruited to join the faculty at Children's Hospital Lucerne, Switzerland. Clinically, she focuses on pediatric urology and minimal invasive procedures. Additionally, she continued her academic career and was appointed Associate Professor at the University of Zürich, Switzerland for her thesis titled "Medical Education in Surgery". Dr. Zundel has been intricately involved on several committees in IPEG, program planning and the hands-on courses. Additionally, she is the CME chair for the Swiss Society of Pediatric Surgery and is also responsible for the accreditation of residency programs. Sabine has three adult sons and goes mountain biking, white water kayaking or back country skiing as often as possible.



Aixa Reusmann, MD | PROGRAM CO-CHAIR

Aixa Reusmann was awarded her medical degree with honors at the University of Buenos Aires. She completed her Pediatric Surgery training at the Garrahan National Pediatric Hospital in Buenos Aires, where she continues serving as a consultant, and training residents and fellows. Her interest are minimally invasive surgery, neonatal and thoracic surgery, education and simulation.



Philipp Szavay, MD | COURSE DIRECTOR

Dr. Szavay is currently Professor of Pediatric Surgery and Head of the Department of Pediatric Surgery at the Children's Hospital in Lucerne, Switzerland. Dr. Szavay completed his undergraduate and medical education at the University of Tuebingen, Germany and then received his training in pediatric surgery, pediatrics, and trauma surgery as well as his pediatric surgery specialty training at Hannover Medical School, Germany. He became board certified in 2002, assistant professor in 2010 and professor of Pediatric Surgery in 2013 at the University of Tuebingen. Dr. Szavay is particularly interested in minimally invasive pediatric surgery as well as in pediatric urology. He has devoted his career to surgical education, directed numerous national and international courses respectively such as for IPEG, the ESPU (European Society of Pediatric Urology), EUPSA (European Pediatric Surgical Association), ESPES (European Society of Pediatric Endoscopic Surgeons) and the IRCAD. He is an internationally recognized leader in training pediatric surgeons in advanced minimally invasive skills for neonatal as well as urological pediatric surgery. Dr. Szavay is a dedicated member of IPEG for 19 years, where he has been the European Representative and currently serves in the Executive Committee as the President elect of IPEG 2022/2023. He has been program chair of IPEG's annual congress in Edinburgh, UK, 2014, as well as the course director of IPEG's annual congresses in Fukuoka, Japan, 2016, Beijing, China, 2013 and San Diego, USA, 2012. In addition, he contributed significantly to IPEG's Middle East Chapter, serving as course instructor as well as providing live surgery and lectures in Cairo, Egypt.

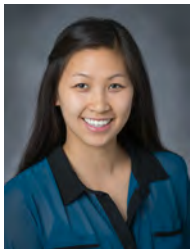
2021 Award Winners



IRCAD Award

2021 Awarded to Maria C Mora, MD

As a result of a generous grant provided by Karl Storz Endoscopy, the best resident abstract presenter was selected by the IPEG Research Committee to receive the 2021 IRCAD Award. The Award recipient will travel to Strasbourg, France to participate in a course in pediatric minimally invasive surgery at the world famous European Institute of Telesurgery. This center at the University of Strasbourg is a state-of-the-art institute for instruction in all aspects of endoscopic surgery that is now providing a series of courses in pediatric surgery.



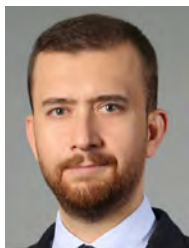
Innovation Award

2021 Awarded to Caressa Chen, MD

IPEG is focused on the advancement of minimally invasive techniques in children, the society has always broadly encouraged innovative approaches to surgical treatment in children.

International Awards

2021 Awarded to:



Emre Divarci, Assoc. Prof
Turkey



Hazem Mosa, Mr
U.K.



Georgina Falcioni, MD
Argentina



Igor Poddoubnyi, MD, PhD
Russia

IPEG offers four awards for outstanding international abstracts presented at the IPEG Annual Meeting. The purpose of these awards is to encourage submissions and attendance from IPEG's global membership. The top 10 highest scoring international scientific abstracts selected for live presentation will be considered for this award. The abstracts are judged by members of the program and research committees; awards will be given to the presenters of the top 4 abstracts. The scoring criteria include: overall presentation, quality of AV material, scientific merit and discussion. Winners will be announced during the annual meeting's closing awards session.



Research Grant Award

2021 Awarded to Samir Pandya, MD

The purpose of the Research Grant is to stimulate and support high quality original research from IPEG members in basic and clinical science. This grant is open to IPEG members in good standing. The applicant should have the necessary research facilities and infrastructure available to them to complete their research. The proposal should place an emphasis on basic science research. One winner will be selected by the Research Committee and awarded a \$5,000 USD grant (funded by the Long Term Research Fund) and a certificate.

2022 Meeting Leaders

Program Committee

CHAIR: Bethany Slater, MD

CHAIR: Eduardo Perez, MD

CO-CHAIR: Samir R. Pandya, MD

CO-CHAIR: Rebecca Rentea, MD

CO-CHAIR: Aixa Reusmann, MD

CO-CHAIR: Sabine Zundel, MD

COURSE DIRECTOR: Philipp Szavay, MD

Katherine A. Barsness, MD

Casey M. Calkins, MD

Nicole M. Chandler, MD

Karen A. Diefenbach, MD

Jason D. Fraser, MD

Anna Gunnarsdottir, MD, PhD

Satoshi Ieiri, MD

Romeo C. Ignacio, MD

David Juang, MD

Dave R. Lal, MD

Michael J. Leinwand, MD

Charles M. Leys, MD

Aaron Michael Lipskar, MD

Nathan Michael Novotny, MD

Lena Perger, MD

Drew Rideout, MD

Atul J. Sabharwal, MD

Avraham Schlager, MD

Sohail R Shah, MD, MSHA

Sameh M Shehata, MD

Executive Committee

PRESIDENT: Miguel Guelfand, MD

PRESIDENT – ELECT: Philipp Szavay, MD

1ST VICE PRESIDENT: Shawn St. Peter, MD

2ND VICE PRESIDENT: Satoshi Ieiri, MD

SECRETARY: Matthew S. Clifton, MD

TREASURER: Katherine A. Barsness, MD

CEO & EDITOR: Mark Wulkan, M.D.

COI CHAIR & AMERICA'S REPRESENTATIVE: Samir Pandya, MD

EUROPE'S REPRESENTATIVE: Matthijs Oomen, MD

WORLD-AT-LARGE REPRESENTATIVE: Suad Abul, MD

WORLD-AT-LARGE REPRESENTATIVE: Carolina A. Millan, MD

WORLD-AT-LARGE REPRESENTATIVE: Go Miyano, MD

IMMEDIATE PAST CEO: Daniel Ostlie, MD

*M.E. CHAPTER REP: Enaam Raboei, MD

*LATAM CHAPTER REP: Marcelo Martinez-Fero, MD

*COI CO-CHAIR: Bethany Slater, MD

*DEVELOPMENT CHAIR: Steven Rothenberg, MD

**Non-Voting Representatives*

Past Presidents

Todd Ponsky, MD (2021)

Holger Till, MD (2020)

Aayed Al-Qahtani, MD (2019)

Daniel J. Ostlie, MD (2018)

David van der Zee, MD (2017)

Maria Marcela Bailez, MD (2016)

Mark Wulkan, MD (2015)

Benno Ure, MD, PhD (2014)

Tadashi Iwanaka, MD, PhD (2013) – Retired

Carroll M. Harmon, MD, PhD (2012)

Gordon A. MacKinlay, OBE (2011) – Retired

Marcelo Martinez Ferro, MD (2010)

George W. Holcomb III, MD (2009)

Jean-Stephane Valla, MD (2008) – Retired

Atsuyuki Yamataka, MD (2007)

Keith Georgeson, MD (2006)

Klaas (N) M.A. Bax, MD (2005) – Retired

C.K. Yeung, MD (2004)

Craig Albanese, MD (2003) – Retired

Vincenzo Jasonni, MD (2002) – Retired

Peter Borzi, MD (2001)

Steven Rothenberg, MD (2000)

Juergen Waldschmidt, MD (1999) – Deceased

Hock L. Tan, MD (1998) – Retired

Takeshi Miyano, MD (1997) – Retired

Steven Rubin, MD (1996) – Retired

Gunter-Heinrich Willital, MD (1995) – Retired

2022 Tentative Faculty

Cristobal Adolfo Abello Munarriz, MD
Suad Abul, MD
Georges Azzie, MD
Maria Marcela Bailez, MD
Katherine Barsness, MD
Laurie Bauman,
Jorge Beltran, MD
Arnaud Bonnard, MD, PhD
Mariano Bosich, MD
Prof. Ali Raza Brohi, MD
Matias Bruzoni, MD
Joel Cazares, MD
Nicole Chandler, MD
Mike Chen, MD
Matthew Clifton, MD
Karen Diefenbach, MD
Vincent Duron, MD
Alexander Dzakovic, MD
Mahmoud Elfiky, MD
Ciro Esposito, MD, PhD
Alejandra Georgina Falcioni, MD
Jason Fraser, MD
Jeffrey Gander, MD
Keith Georgeson, MD
Rodrigo Gerardo, MD
Ted Gerstle,
Cecilia Gigena, MD
Carlos Giné, MD
Jorge Godoy Lenz, MD
Seth Goldstein, MD
Miguel Guelfand, MD
Brian Gulack, MD, MHS
Anna Gunnarsdottir, MD, PhD
Munther Haddad, MD
Carroll Mac Harmon, MD, PhD
Celeste Hollands, MD
Satoshi Ieiri, MD
Micah Jacobs, MD
Tobias Jahala, MD
Takahiro Jimbo, MD
David Juang, MD
J. Leslie Knod, MD
Pablo Laje, MD
Hau Le, MD
Andreas Leutner, MD
Charles M. Leys, MD
Aaron Lipskar, MD
Manuel Lopez, MD
Maximiliano Maricic, MD
John Meehan, MD
Jonathan Meisel, MD
Carlos Melo Hernandez, MD

Martin Metzelder, MD
Hanan Said, MD, PhD
Carolina Millan, MD
Tanmay Motiwala, MBBS
Oliver Muensterer, MD
Luke Neff, MD
Nam Xuan Nguyen, MD
Nathan Novotny, MD
Maricarmen Olivos Perez, MD
Matthijs W.N. Oomen, MD
Daniel Ostlie, MD
Samir Pandya, MD
Eduardo Perez, MD
Lena Perger, MD
J. Duncan Phillips, MD
Todd Ponsky, MD
Jose Prince, MD
Enaam Raboe, MD
Giovanna Riccipetioni, MD
Rebecca Rentea, MD
Aixa Reusmann, MD
Drew Rideout, MD
Steven Rothenberg, MD
Marla Sacks, MD
Gursev Sandlas, MS, MCh, DHA, FAIS, FMAS
Matthew Santore, MD
Avraham Schlager, MD
Stefan Scholz, MD
Bradley Segura, MD
Sohail Shah, MD, MSHA
Sameh Shehata, MD
Cathy Shin, MD
Elisangela de Mattos Silva, MD
Bethany Slater, MD
Shawn St Peter, MD
Julia Syed
Philipp Szavay, MD
Holger Till, MD
Baran Tokar, MD
Cristina Tornable, MD
Maeve O'Neill Trudeau, MD, MPH
Anthony Tsai, MD
Daniel Von Allmen, MD
James Wall, MD
Lea Wehrli, MD
Jonathan Wells, MBChB, MSc, FRCS
Mark Wulkan, MD
Aydin Yagmurlu, MD
Jessica Zagory, MD
Irving Zamora, MD, MPH
Sabine Zundel, MD, MME

Schedule-at-a-Glance

PRE-MEETING COURSES & LECTURES

Wednesday, June 1st

7:00am-11:00am	(Group A) MASTERY LEARNING ESSENTIALS™ HANDS-ON COURSE [NON-CME]
8:00am-4:00pm	MASTERY LEARNING ADVANCE™ HANDS-ON COURSE: Thoracoscopic Lobectomy and Thoracoscopic Esophageal Atresia with Tracheoesophageal Fistula Repair [NON-CME]
12:00pm-4:00pm	(Group B) MASTERY LEARNING ESSENTIALS™ HANDS-ON COURSE [NON-CME]
12:00pm-4:00pm	*NEW: MASTERY LEARNING UROLOGY HANDS-ON COURSE [NON-CME]
4:00pm-7:00pm	Short Orals: I-VIII
7:00pm-9:00pm	Welcome Reception in Exhibit Hall [NON-CME]

IPEG'S 31ST ANNUAL CONGRESS GENERAL SESSION*

Thursday, June 2nd

7:00am-7:30am	Breakfast
7:30am-8:30am	VIDEO SESSION I
8:35am-8:50am	Presidential Welcome [NON-CME]
8:55am-10:05am	SCIENTIFIC SESSION I: Robotics & Advanced Technologies
9:30am-5:30pm	Exhibits Open
10:05am-10:25am	Coffee Break
10:25am-11:25am	PANEL SESSION I: Social Media
11:30am-12:15pm	Presidential Address [NON-CME]
12:15pm-12:45pm	Lunch
12:45pm-2:00pm	SCIENTIFIC SESSION II: Gastrointestinal
2:05pm-2:35pm	KEYNOTE LECTURE [NON-CME]
2:35pm-2:50pm	Coffee Break
2:50pm-3:30pm	VIDEO SESSION II: My Worst Nightmare
3:30pm-5:10pm	PANEL SESSION II: Dealing with Complications: Before, During and After
5:15pm-6:00pm	Olympics in Exhibit Hall [NON-CME]
8:00pm-10:00pm	Boat Tour <i>(Separate Registration - Details Coming Soon!)</i>

Important Dates

Housing Deadline

April 29th

Early Bird Registration Deadline

May 1st

Friday, June 3rd

7:00am-7:30am	Breakfast
7:30am-8:25am	VIDEO SESSION III
8:30am-9:45am	PANEL SESSION III: Innovation
9:30am-5:30pm	Exhibits Open
9:45am-10:00am	Coffee Break
10:05am-11:15am	SCIENTIFIC SESSION III: Thoracic & Hepatobiliary
11:20am-12:05pm	KEYNOTE LECTURE: The Complicated Patient
12:05pm-1:05pm	Lunch
1:05pm-2:15pm	INNOVATION SESSION [NON-CME]
2:20pm-3:30pm	SCIENTIFIC SESSION IV: Colorectal, Urogenital & Education
3:30pm-3:45pm	Coffee Break
3:45pm-5:00pm	PANEL SESSION IV: Immunofluorescence Imaging (ICG)
5:05pm-6:00pm	Meet the Experts <i>(Registration Required - Limited Space!)</i> [NON-CME]
8:00pm-2:00am	Closing Party [NON-CME]

*General Session Room is located in Versailles

Meeting Location

The Venue for all Mastery Learning Courses will be:

Rosenstiel Medical Science Building, Room 8059

1600 NW 10th Ave, Miami, FL 33136



Location: The Center is located in the Rosenstiel Medical Science Building on the University of Miami School of Medicine campus. The campus is located in the Civic Center area 15 minutes from downtown Miami and 20 minutes from Miami International Airport and is convenient to Tri-Rail and all major highways.

Preliminary Schedule

PRE-MEETING COURSES & LECTURES

Course Director: Philipp Szavay, MD

Wednesday, June 1st

Group A **MASTERY LEARNING ESSENTIALS™ HANDS-ON COURSE** [NON-CME]

7:00 am – 11:00 am Chair: Maximiliano Maricic, MD

Group B Co-Chair: Axia Reusmann, MD

12:00 pm – 4:00 pm Description: Solid basis for endosurgical skills are fundamental to move forward efficiently towards safe and quality Minimally Invasive Surgery (MIS). For this reason, IPEG has designed Mastery Learning Essentials Hands-On course (MLE) to provide essential tools in MIS. From the hands of experts from all over the world, this will be an excellent starting point for advanced training.

Targeted to Pediatric Surgeons and urologists.

Guided by faculty, participants will work in pairs exhaustively on ergonomics, bimanual and eye-hand coordination, precision skills and the art of intra corporeal suturing. Instructors will provide accurate advice, tricks and all teaching expertise, as well as clinical application to have an enriching experience.

Inanimate Models and Exercises has been specially designed and selected by our expert teachers.

Faculty: Cristobal Adolfo Abello Munarriz, MD; Suad Abul, MD; Georges Azzie, MD; Maria Marcela Bailez, MD; Prof. Ali Raza Brohi, MD; Mike Chen, MD; Alejandra Georgina Falcioni, MD; Ted Gerstle, ; Cecilia; Gigena, MD; Carlos Giné, MD; Seth Goldstein, MD; Munther Haddad, MD; Satoshi Ieiri, MD; Hau Le, MD; Carlos Melo Hernandez, MD; Carolina Millan, MD; Maricarmen Olivos Perez, MD; Enaam Raboe, MD; Hanan Said, MD, PhD; Sameh Shehata, MD; Elisangela de Mattos Silva, MD; Julia Syed; Baran Tokar, MD; Lea Wehrli, MD

8:00 am – 4:00 pm **MASTERY LEARNING ADVANCE™ HANDS-ON COURSE:Thoracoscopic Lobectomy and Thoracoscopic Esophageal Atresia with Tracheoesophageal Fistula Repair** [NON-CME]

Chair: Drew Rideout, MD

Co-Chairs: Samir Pandya, MD; Matthew Clifton, MD

Description: This course is designed for pediatric surgeons seeking advanced minimally invasive skills for thoracoscopic lobectomy and tracheoesophageal fistula repair. Participants will dive deep into the specific skills and techniques of expert minimally invasive pediatric surgeons – spending a total of 8 hours concentrating on two advanced operations. Participant to faculty ratio will be 2:1 – and all participants will receive personalized instruction, feedback and debriefing – according to their individual knowledge and skills. Participants will be provided with a detailed curriculum prior to the course – including relevant videos of specific skills and techniques. At the end of the all-day course, participants will discuss opportunities to continue advancing their skills with their instructors – with individualized plans provided to each participant.

*Mastery learning is an educational approach that has two central tenets, first, educational excellence is expected and can be achieved by all learners, and second, little or no variation in measured outcomes will be seen among learners in a mastery environment. While achievements are expected to be equivalent among learners, the time to achieve mastery is not uniform. Some learners will take longer than others to achieve a mastery level of performance

Faculty: Katherine Barsness, MD; Laurie Bauman, MD; Jorge Beltran, MD; Matias Bruzoni, MD; Joel Cazares, MD; Karen Diefenbach, MD; Vincent Duron, MD; Alexander Dzakovic, MD; Jason Fraser, MD; Jeffrey Gander, MD; Jorge Godoy Lenz, MD; David Juang, MD; J. Leslie Knod, MD; Pablo Laje, MD; Charles M. Leys, MD; Aaron Lipskar, MD; Manuel Lopez, MD; John Meehan, MD; Jonathan Meisel, MD; Oliver Muensterer, MD; Luke Neff, MD; Nam Xuan Nguyen, MD; Nathan Novotny, MD; Matthijs W.N. Oomen, MD; Eduardo Perez, MD; Jose Prince, MD; Steven Rothenberg, MD; Matthew Santore, MD; Avraham Schlager, MD; Stefan Scholz, MD; Bradley Segura, MD; Sohail Shah, MD, MSHA; Bethany Slater, MD; Mark Wulkan, MD; Jessica Zagory, MD

Preliminary Schedule

12:00 pm – 4:00 pm ***NEW: MASTERY LEARNING UROLOGY™ HANDS-ON COURSE** [NON-CME]

Chair: Philipp Szavay, MD

Co-Chair: Sabine Zundel, MD & Tobias Jhala, MD

Description: This course is designed for pediatric surgeons and pediatric urologists seeking advanced minimally invasive skills for a complex reconstructive procedure as it is laparoscopic dismembered pyeloplasty in infants and children.

Participants will dive deep into the specific skills and techniques of expert minimally invasive pediatric surgeons or urologists respectively – spending a total of 4 hours concentrating on one advanced operation in a surgically modified animal tissue model replication pediatric hydronephrosis due to UPJO.

Every participant will carry out a complete procedure of laparoscopic dismembered pyeloplasty while assisting another one.

Participant to faculty ratio will be 2:1 – and all participants will receive personalized instruction, feedback and debriefing – according to their individual knowledge and skills. Participants will be provided with a detailed curriculum prior to the course – including relevant videos of specific skills and techniques. At the end of the half-day course, participants will discuss opportunities to continue advancing their skills with their instructors – with individualized plans provided to each participant.

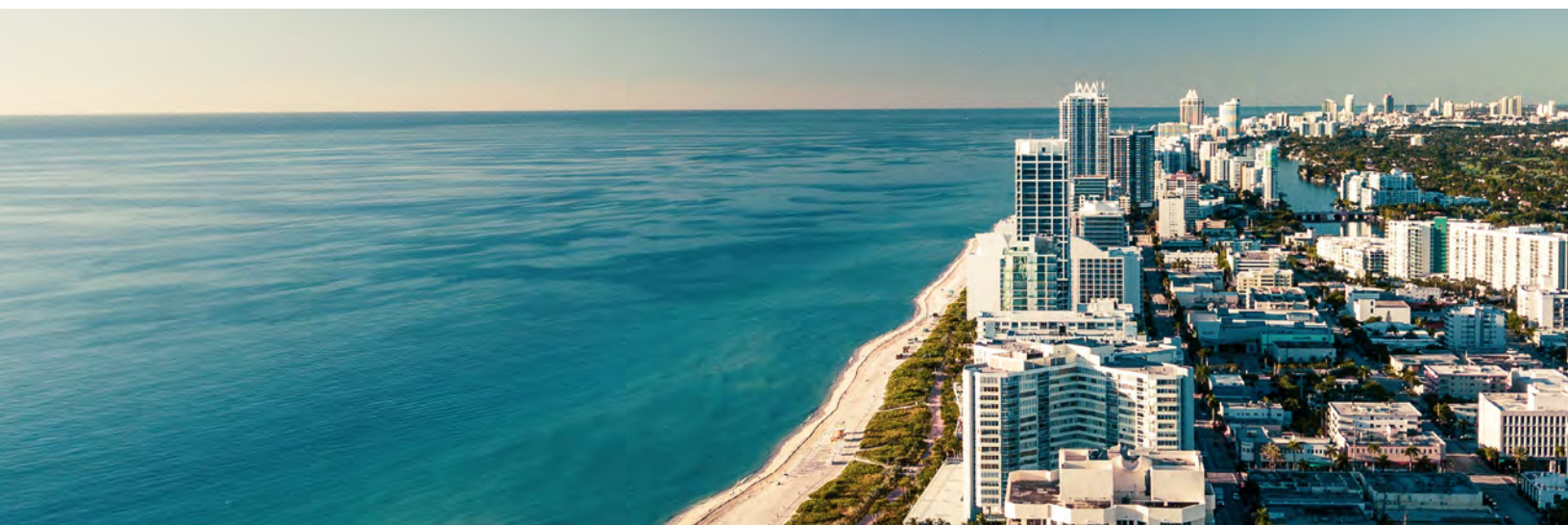
*Mastery learning is an educational approach that has two central tenets, first, educational excellence is expected and can be achieved by all learners, and second, little or no variation in measured outcomes will be seen among learners in a mastery environment. While achievements are expected to be equivalent among learners, the time to achieve mastery is not uniform. Some learners will take longer than others to achieve a mastery level of performance.

Faculty: *Ciro Esposito, MD, PhD; Andreas Leutner, MD; Cristina Tornable, MD; Micah Jacobs, MD*

4:00 pm – 7:00 pm **Short Orals: I-VIII**

Faculty: *Suad Abul, MD; Mariano Bosich, MD; Karen Diefenbach, MD; Carlos Giné, MD, PhD; Cecilia Gigena, MD; Carlos Giné, MD; Anna Gunnarsdottir, MD, PhD; Celeste Hollands, MD; Hau Le, MD; Andreas Leutner, MD; Charles Leys, MD; Martin Metzelder, MD; Maricarmen Olivos Perez, MD; Matthijs W.N. Oomen, MD; Lena Perger, MD; J. Duncan Phillips, MD; Avraham Schlager, MD; Sohail Shah, MD, MSHA; Sameh Shehata, MD; Cathy Shin, MD; Maeve O'Neill Trudeau, MD, MPH; Anthony Tsai, MD; Aydin Yagmurlu, MD*

7:00 pm – 9:00 pm **Welcome Reception in Exhibit Hall** [NON-CME]



Preliminary Schedule

IPEG'S 31ST ANNUAL CONGRESS GENERAL SESSION

Thursday, June 2nd

7:00 am – 7:30 am **Breakfast**

7:30 am – 8:30 am **VIDEO SESSION I**

Faculty: Arnaud Bonnard, MD, PhD; Alejandra Georgina Falcioni, MD; Shawn St Peter, MD

8:35 am – 8:50 am **Presidential Welcome** [NON-CME]

Speaker: Miguel Guelfand

8:55 am – 10:05 am **SCIENTIFIC SESSION I: Robotic & Advanced Technologies**

Faculty: Carroll Mac Harmon, MD, PhD; John Meehan, MD; Nathan Novotny, MD

9:30 am – 5:30 pm **Exhibits Open**

10:05 am – 10:25 am **Coffee Break**

10:25 am – 11:25 am **PANEL SESSION I: Social Media**

Moderators: Rebecca Rentea, MD, Mahmoud ElFiky, MD, Jessica Zagory, MD

Panelists: Rod Gerardo, MD, Leslie Knod, MD, Todd Ponsky, MD, Rebecca Rentea, MD, Jessica Zagory, MD

Description: Social Media in pediatric surgery is an integral part of education, entertainment, and academics within pediatric surgery. Social media utilization has increased across personal platforms and has now been utilized for professional use. In this session we explore the pro and cons of utilizing social media within pediatric surgery. However, several challenges have arisen which include those of ethics, privacy, bullying, and the use of social media for social justice. While COVID has changed how we are able to meet in person it has also altered our reliance and utilization of social media. More surgeons are now creating content for social media. Given a candidate who is applying for a job or academic promotion, can social media activities count towards promotion? How do institutions utilize a surgeon's social media presence- does it help or hurt?

Objectives

- Discuss the pros and cons of social media utilization in pediatric surgery
- Understand social media in the context of ethics, privacy, bullying, and use for social justice
- Understand how social media metrics apply for promotion in and educational product creation

Breakdown of panel:

1. Pro vs. con social media utilization in pediatric surgery

Speakers: Todd Ponsky and Rod Gerardo vs. Jessica Zagory

2. Professionalism/bullying and ethics of social media utilization

Speaker: Leslie Knod

3. Would you hire this faculty? Academics of social media utilization in pediatric surgery

Speaker: Rebecca Rentea

11:30 am – 12:15 pm **Presidential Address: My IPEG Family** [NON-CME]

Speaker: Miguel Guelfand MD, 2022 President

Introduction: Todd Ponsky, MD; Steven Rothenberg, MD

Dr. Miguel Guelfand is currently a full professor in Pediatric Surgery at the University of Chile and a consultant of Pediatric and neonatal surgery at the Exequiel Gonzalez Cortes Children Hospital and in Clinica Las Condes in Santiago, Chile.

He received his medical education with maximum distinction University of Chile. He did a post graduate fellowship at Great Ormond Street Hospital in London, England. Was chief resident at the Women's and Children's



Preliminary Schedule

Hospital in Adelaide and did a MIS training in Denver, USA.

Professor Guelfand is a strong advocate of neonatal minimally invasive surgery and has been a leader in MIS in preterm neonates.

Currently, Dr. Guelfand is the President of The International Pediatric Endoscopy Group (IPEG) and member of the Executive Committee of the LATAM chapter. He has published many articles, chapters and books. He has been the guest speakers and invited professor in international events and over 100 peer-reviewed presentations at national and international meetings. He is faculty of many national and international training courses and workshop in MIS. He is very active in numerous national and international societies, and he is a reviewer and sits on the editorial board of many respected medical journals.

12:15 pm – 12:45 pm **Lunch**

12:45 pm – 2:00 pm **SCIENTIFIC SESSION II: Gastrointestinal**

Faculty: Matias Bruzoni, MD; Karen Diefenbach, MD; Mark Wulkan, MD

2:05 pm – 2:35 pm **KEYNOTE LECTURE** [NON-CME]

2:35 pm – 2:50 pm **Coffee Break**

2:50 pm – 3:30 pm **VIDEO SESSION II: My Worst Nightmare**

Faculty: Katherine Barsness, MD; Matthew Clifton, MD; Todd Ponsky, MD

3:30 pm – 5:10 pm **PANEL SESSION II: Dealing with Complications: Before, During and After**

Moderators: Miguel Guelfand, MD, Bethany Slater, MD, Eduardo Perez, MD

Panelists: Marcela Bailez, MD; Daniel Ostlie, MD; Giovana Riccipetioni, MD; Steve Rothenberg, MD; Daniel Van Olmen, MD

Description: All surgeons will be faced with complications in surgery. All of us can learn from these situations and draw lessons that will improve management.

This session will review complications in different case scenarios that will be discussed among the most experienced surgeons. Attendees will learn how to identify and avoid these complications and how they can be resolved in future patients. Tips from risk management in the setting of surgical complications will also be presented.

Objectives

At the conclusion of this session, participants will be able to:

- Implement new strategies and different approaches in distinct surgical complications
- Identify different complications and how to prioritize them to avoid or resolve the complications

5:15 pm – 6:00 pm **Trainee Event – Olympics in Exhibit Hall** [NON-CME]

Description: IPEG Olympics will be a unique event where all IPEG members, particularly the trainees and younger surgeons, will be able to use their skills and experience in a competition that will take place in the exhibition hall with our sponsors. This will consist of performing different tasks, located at the booth of the different exhibitors and the winner will obtain the IPEG OLYMPIC trophy!

8:00 pm – 10:00 pm **Boat Tour** (Separate Registration Required- Details Coming Soon!)

Preliminary Schedule

Friday, June 3rd

7:00 am – 7:30 am Breakfast

7:30 am – 8:25 am VIDEO SESSION III

Faculty: J. Leslie Knod, MD; Carolina Millan, MD; Drew Rideout, MD

8:30 am – 9:45 am **PANEL SESSION III: Innovation: Enhancing Surgeons Through Innovative Technology: Augmented Reality, Virtual Reality, and Wearable Technology**

Description: Despite advances in personal and wearable technologies that have impacted our daily lives, innovation in the operating room has lagged in many ways. Technology has the ability to enhance our operative skills, reduce surgeon stress, and lessen the physical toll on our bodies. This session will be curated for the practicing pediatric surgeon to address how technology can be used to improve every aspect of the operative experience; from planning, to training, to ergonomics and comfort in the operating room.

Objectives

At the conclusion of this session, participants will be able to:

- Describe existing wearable technologies that can benefit surgeon ergonomics
- Anticipate future developments that will improve surgeon well-being
- Consider the benefits of surgeon wellness on patient care

9:30 am – 5:30 pm Exhibits Open

9:45 am – 10:00 am Coffee Break

10:05 am – 11:15 am **SCIENTIFIC SESSION III: Thoracic & Hepatobiliary**

Faculty: Satoshi Ieiri, MD; Stefan Scholz, MD; Holger Till, MD

11:20 am – 12:05 pm **KEYNOTE LECTURE: The Complicated Patient**

Speaker: Prof. Dr. Owen Enrique Korn Bruzzone, MSCCH. FACS.

12:05 pm – 1:05 pm Lunch

1:05 pm – 2:15 pm **INNOVATION SESSION [NON-CME]**

Faculty: Manuel Lopez MD; Samir Pandya, MD; Baran Tokar, MD; James Wall, MD

2:20 pm – 3:30 pm **SCIENTIFIC SESSION IV: Colorectal, Urogenital & Education**

Faculty: Maria Marcela Bailez, MD; Jason Fraser, MD; Munther Haddad, MD; Philipp Szavay, MD

3:30 pm – 3:45 pm Coffee Break

3:45 pm – 5:00 pm **PANEL SESSION IV: Immunofluorescence Imaging (ICG)**

Moderator: Sabine Zundel, MD

Panelist: TBD

Description: Indocyanine green (ICG) is increasingly used to aid the differentiation of tissues during laparoscopic procedures. Panelists and moderators will discuss the broad spectrum of ICG application with the presenters of scientific abstracts, videos, and case reports. The focus of this session will be on practical application, tips, and tricks.

Objectives

- To learn how to implement ICG in your surgical practice
- To identify tips and tricks for applying ICG to surgical techniques

5:05 pm – 6:00 pm **Meet the Experts [NON-CME]**

Experts: Katherine A. Barsness, M.D; Ciro Esposito, MD, PhD; Marcelo Martinez Ferro, MD; Steven Rothenberg, MD; Philipp Szavay, MD; Mark Wulkan, MD

Description: Meet the experts will be a completely new social activity that will allow young trainees and surgeons the opportunity to meet IPEG's world leaders and experts in person in a relaxed, more intimate environment, where they will be able to have informal conversations with them about surgical interests. In addition, the leaders will be able to meet the youngest members of IPEG to get to know them and their concerns.

8:00 pm – 2:00 am **Closing Party**

Acknowledgements

Long Term Research Fund Donors

A Special Thank You to our Donors!

Donations made January 2022 - December 2022

Anita, Dayang, Aziz, Abdul, MD
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Anthony, Tsai, MD
Hiroo, Uchida, MD
Mark, Wulkan, MD
Jeffrey, Zitsman, MD

Welcome New Members!

Hira Ahmad, MD- United States
Fatih Akbiyik, MD- Turkey
Fadi Al Shamali, MSc- United Arab Emirates
Amani Alansari, MD, FACS- Qatar
Ali AlKhayat, MBBCh, BAO, LRSCI, LRCPI- Kuwait
Maram Alshareef, MBBS- Saudi Arabia
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Support IPEG Research

To donate please visit our website at: <https://www.ipeg.org/about-ipeg/researchfund/> or visit us at the registration desk

Accommodations

INTERCONTINENTAL MIAMI

100 Chopin Plaza, Miami, FL 33131 | T: (305) 577-1000

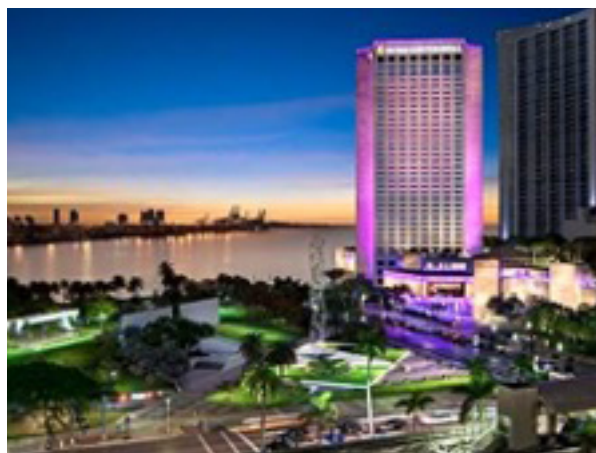
InterContinental Miami is the headquarter hotel for IPEG's 31st Annual Congress for Endosurgery in Children. InterContinental Miami has provided a special discounted rate for the registrants attending IPEG. The discounted group rates apply until the reservation deadline of April 29th, 2022, or until all rooms in the block have been reserved, whichever occurs first. After April 29th, 2022, the discounted group rate will no longer be available. We encourage you to confirm your reservation early. To make your hotel reservation please "click" on the link below or contact the hotel directly and mention you are attending the IPEG congress.

Please book your rooms within the IPEG hotel block:

Link to book: <https://book.passkey.com/e/50291175>

For more information on IPEG hotel accommodations, please visit our website:

<https://www.ipeg.org/ipeg-2022-accommodations/>



Room Rates

Room Type	Rate
Single/ Double City View (Up to two (2) Adults)	\$249
Single/ Double Bay View (Up to two (2) Adults)	\$279
Club Room	\$349
InterContinental Suite	\$549
Executive Suite	\$749
Rollaway bed	\$35
Additional Person (Max Four (4) Adults per room)	\$30 each

Late Check Out:

+\$50.00 until 4pm

+\$100.00 until 6pm

COVID-19 Resources

Fluess provides mobile care and COVID testing right to your hotel room for more information please visit:

<http://iamfluess.com/>

Or call: 833-FLUESS or 833-358-5377

For free, no appointment needed and 24 hour results COVID-19 Testing Sites near InterContinental Miami, please visit

[COVID-19 Testing Site Finder](#)

2022 Registration Form

IPEG's 31st Annual Congress for Endosurgery in Children

June 1-3, 2022 | InterContinental Miami | Miami, Florida

PERSONAL CONTACT INFORMATION

☐ MD ☐ DO ☐ PHD ☐ PROF ☐ OTHER

FIRST GIVEN NAME	FAMILY LAST NAME	TITLE	
INSTITUTION			
ADDRESS			
CITY	STATE	ZIP	COUNTRY
PHONE (including Country code)	FAX	EMAIL	

IPEG registration includes:

- » Wednesday Welcome Reception
- » Thursday-Friday Scientific Sessions
- » Thursday-Friday Exhibits
- » Thursday-Friday breaks and lunches
- » Short Oral sessions
- » Main Event
- » Keynote Lectures
- » Merchant fees affiliated with payment processing

IPEG Hands-On courses will be charged additionally.

STEP 1 (required): Register under the appropriate category					US\$
	Early Bird March 1 st – May 1 st		General Registration May 1 st - Meeting		
Registration Type	Member	Non-Member	Member	Non-Member	
Onsite Surgeon	☐ US\$575	☐ US\$695	☐ US\$700	☐ US\$800	
Onsite Surgeon in Training & Allied Health	☐ US\$300	☐ US\$400	☐ US\$300	☐ US\$400	
Online Surgeon	☐ US\$300	☐ US\$450	☐ US\$400	☐ US\$550	
Online Surgeon in Training & Allied Health	☐ US\$300	☐ US\$400	☐ US\$300	☐ US\$400	

Membership will be verified; all registrations at the member rate without valid corresponding membership record will be charged the non-member fee without notice.

You may register as a member as long as you complete an IPEG membership application by May 1, 2022. If you register as a Non-Member and complete an application by May 1, 2022, you may be refunded the difference.

Economic hardships discounts will be considered after the early bird deadline* at request, please email admin@ipeg.org. Discounts used without authorizations will be charged the applicable rate without notice.

***Non-member surgeon discounts will be considered for both early bird, and general registration.**

2022 Registration Form

STEP 2 (OPTIONAL): Pre-Meeting Course– SPACE IS LIMITED!		
(Group A) MASTERY LEARNING ESSENTIALS™ HANDS-ON COURSE [NON-CME] Wednesday, June 1, 2022 7:00 am – 11:00 am <i>This is a course designed to provide effective training tools in Minimally Invasive Surgery (MIS). All participants will work in pairs in each station and will be guided personally by a faculty who will work with participants exhaustively on ergonomics, bimanual and eye-hand coordination, teamwork, precision skills and basics for suturing intra and extracorporeally, all with inanimate models specially designed and adapted for this course, providing accurate advice, tricks and all their teaching expertise to participants. This course aims to provide the participants with the foundations for an effective learning curve and the solid and safe development of minimally invasive surgery.</i>	☐ US\$500	US\$
(Group B) MASTERY LEARNING ESSENTIALS™ HANDS-ON COURSE [NON-CME] Wednesday, June 1, 2022 7:00 am – 3:00 pm <i>This is a course designed to provide effective training tools in Minimally Invasive Surgery (MIS). All participants will work in pairs in each station and will be guided personally by a faculty who will work with participants exhaustively on ergonomics, bimanual and eye-hand coordination, teamwork, precision skills and basics for suturing intra and extracorporeally, all with inanimate models specially designed and adapted for this course, providing accurate advice, tricks and all their teaching expertise to participants. This course aims to provide the participants with the foundations for an effective learning curve and the solid and safe development of minimally invasive surgery.</i>	☐ US\$500	
MASTERY LEARNING ADVANCE™ HANDS-ON COURSE: THORACOSCOPIC LOBECTOMY AND THORACOSCOPIC ESOPHAGEAL ATRESIA WITH TRACHEOESOPHAGEAL FISTULA REPAIR [NON-CME] Wednesday, June 1, 2022 8:00 am – 4:00 pm <i>This course is designed for pediatric surgeons seeking advanced minimally invasive skills for thoracoscopic lobectomy and tracheoesophageal fistula repair. Participants will dive deep into the specific skills and techniques of expert minimally invasive pediatric surgeons – spending a total of 8 hours concentrating on two advanced operations Participant to faculty ratio will be 2:1 – and all participants will receive personalized instruction, feedback and debriefing – according to their individual knowledge and skills. Participants will be provided with a detailed curriculum prior to the course – including relevant videos of specific skills and techniques. At the end of the all-day course, participants will discuss opportunities to continue advancing their skills with their instructors – with individualized plans provided to each participant.</i>	☐ US\$2000	
*NEW: MASTERY LEARNING UROLOGY HANDS- ON COURSE [NON-CME] Wednesday, June 1, 2022 12:00 pm – 4:00 pm <i>This course is designed for pediatric surgeons and pediatric urologists seeking advanced minimally invasive skills for a complex reconstructive procedure as it is laparoscopic dismembered pyeloplasty in infants and children. Participants will dive deep into the specific skills and techniques of expert minimally invasive pediatric surgeons or urologists respectively – spending a total of 4 hours concentrating on one advanced operation in a surgically modified animal tissue model replication pediatric hydronephrosis due to UPJO.</i>	☐ US\$1000	
STEP 3: Register Guests (US \$150 per ticket; Complimentary for children under 14) Guest ticket includes Welcome Reception and Closing Party		
Guest 1 (Full Name): _____ Guest 2 (Full Name): _____ *Guests cannot be eligible for regular registration and will not receive a certificate of attendance	☐ US\$150 ☐ US\$150	US\$
STEP 4: RSVP For Social Events (Included in Registration Fee)		
☐ Welcome Reception: Wednesday, June 1st 7pm - 9pm ☐ Closing Party: Friday, June 3rd 8pm - 2am		

2022 Registration Form

STEP 5: IPEG Contribution

☐ Yes, I would like to make contribute to the IPEG's Long Term Research Fund (LTRF). I understand that my contribution will be acknowledged in the final program. I authorize IPEG to charge this amount to my credit card listed below.

- ☐ US\$75
- ☐ US\$150
- ☐ US\$250
- ☐ OTHER

US\$

TOTAL AMOUNT DUE: \$ _____

PAYMENT INFORMATION

I authorize IPEG to charge the following card number for a total amount of US\$ _____

☐ Visa ☐ MasterCard ☐ Am. Express

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TERMS & CANCELLATION

- All accepted abstract presenters are required to register for the full IPEG meeting in order to be published in the program and journal.
- Payment in full must accompany registration form.
- Early Bird registration ends **May 1, 2022**.
- Late fee of \$50 charges will be assessed as of **May 1, 2022**.
- Cancellations must be submitted in writing before **May 1, 2022** to receive a refund minus a US\$100 administrative fee.
- No refunds will be granted after **May 1, 2022** for no-shows of the conference; Master Course & Lecture; or unused portions of the meeting.

Meeting Registration

There are various ways to register for the 27th Annual Congress for Endosurgery in Children

1. ONLINE at <https://cvent.me/0131LR>
2. SCAN a complete registration form and email it to admin@ipeg.org

If you have any questions, please contact the IPEG Registrar at registration@ipeg.org or call +1 310.437.0553, ext. 180.