



7th IFSO APC MEETING 2022

3-4 NOVEMBER 2022 - MANILA Philippines
HOTEL SHANGRI-LA THE FORT

"Team Work Makes The Dream Work!"

Multidisciplinary Management in Bariatric and Metabolic Surgery

PROGRAM



The **Philippine Society for Metabolic & Bariatric Surgery (PSMBS)** was established in 2004 with Dr Menandro Siozon as its first president.

The PSMBS is the first and only society for Bariatric & Metabolic Surgery in the Philippines.

The PSMBS is affiliated with the International Federation for the Surgery of Obesity and Metabolic Disorders – Asia Pacific Chapter (IFSO-APC).

Membership to the PSMBS is **OPEN** to surgeons, physicians, and allied-health (nurses, dieticians, PT's, fitness trainers, etc).

Benefits of being a member of the PSMBS are as follows:

- Privilege to be part of the first and only society for Bariatric & Metabolic Surgery in the Philippines
- Official Certificate of Membership, endorsed by the IFSO
- Invitation to local and international meetings, conventions, courses and workshops at a discounted rate
- Priority and discounted rates in local and international inanimate, animal, and cadaver training courses and workshops
- Membership affiliation in international societies such as APMBSS, IFSO, ASMBS
- Listing in surgeons registry in website
- Subscription to Obesity Surgery Journal and receive regular E-newsletters

Edward C. Oliveros

IFSO APC Congress President and
PSMBS President

WELCOME MESSAGE

Dear Colleagues,

Mabuhay! (Long Live! as we say it in the Philippines).
Welcome Back!

After 2 long years, surviving the pandemic, getting vaccinated 4 times, and adjusting to the “new normal”, our FACE-TO-FACE Meeting is back. It is an honor and privilege to host you at the **7th IFSO APC MEETING** in Manila, Philippines at the Shangri -La The Fort Hotel.

We are excited to see old and new friends, discuss and collaborate with experts, and best of all, enjoy travelling once again. This will be the first time the event will be held in the Philippines, so expect a journey into paradise as the Philippines is known for its unique and diverse cultural heritage, beautiful tropical landscape, and loving and caring people.

The theme of the Meeting is called **“TEAM WORK MAKES THE DREAM WORK”** and is focused on the multi-disciplinary approach to treating obesity and diabetes. There will be lectures, videos, debates and discussions on management, controversies, and complications in the treatment of obesity and diabetes. International and local experts have been invited and the event is open to all doctors, medical and surgical, and integrated health specialists.

We wish you a pleasant stay !



Edward C. Oliveros
Congress President



Cunchuan Wang
IFSO APC President

SCIENTIFIC ORGANISING COMMITTEE



Edward C. Oliveros
IFSO APC Congress President



Cunchuan Wang
IFSO APC President



Harry Frydenberg
IFSO APC Honorary President



Ken Loi
IFSO APC President Elect



Kazunori Kasama
IFSO APC Past President



Ahmad Aly
IFSO APC Member at large



Asim Shabbir
IFSO APC Secretary



Muffazal Lakdawala
IFSO APC Senior Past President



Wei-Jei Lee
*IFSO APC Chair
Scientific Committee and Chair
of Senior Advisory Board*



John Dixon
*IFSO APC Chair
Integrated Health Committee*



Kwang-Wei Tham
*IFSO APC Vice Chair
Integrated Health Committee*



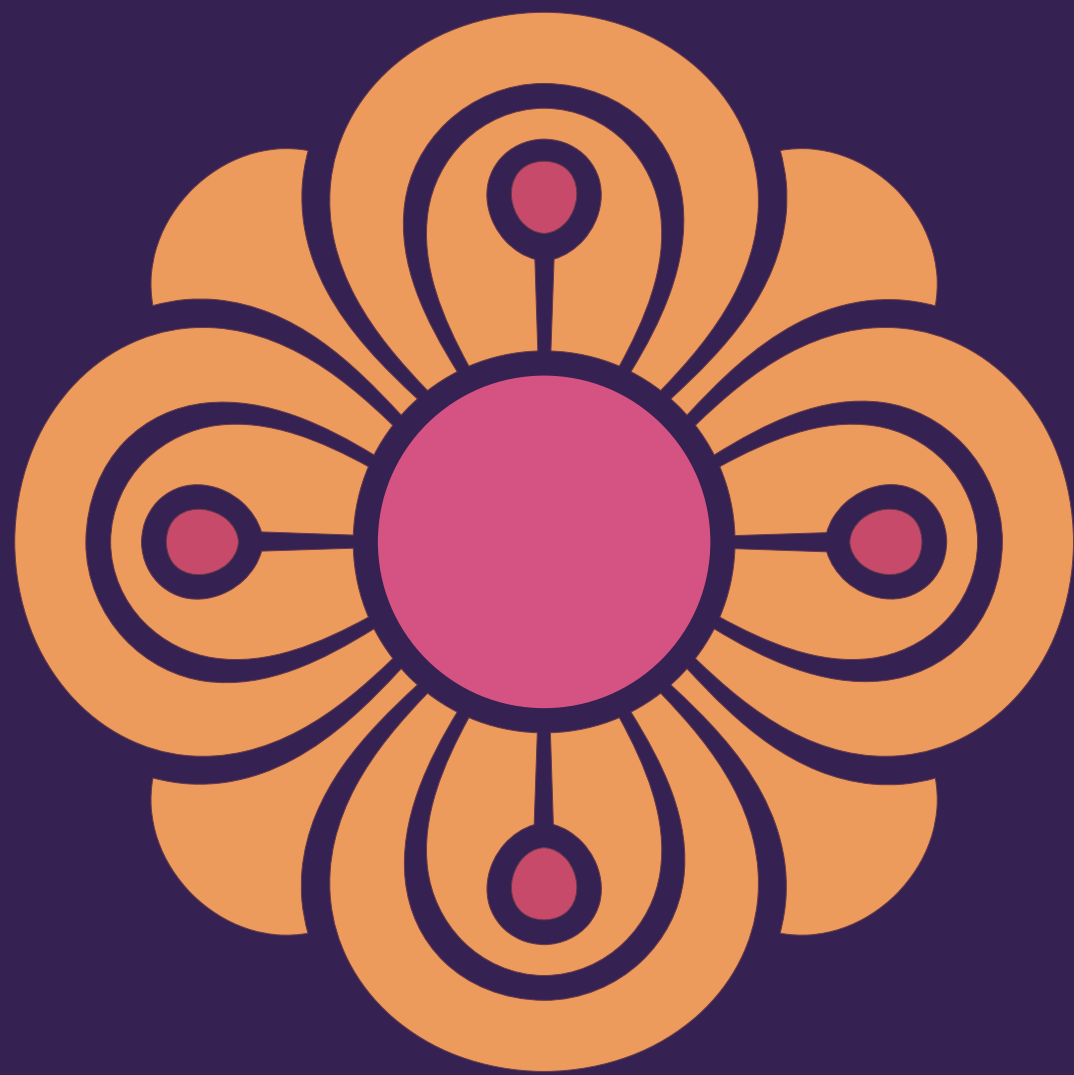
Paolo Porciuncola
IFSO APC Congress Secretary



Jeffrey Domino
*Head of
Local Scientific Committee*

Thursday, November 3			
Time	BONIFACIO A/B	Time	NARRA D
07.30 - 08.00	CONGRESS OPENING		
08.00 - 09.30	Multi-Disciplinary Management of Bariatric & Metabolic Surgery		
09.30 - 11.00	Sleeve Gastrectomy & Sleeve Plus	09.30 - 11.15	Integrated Health Session: Patient-Centred Care
11.15 - 11.30	Coffee break		
11.30 - 13.00	RYGB		
13.00 - 14.00	LUNCH SYMPOSIUM Medtronic Engineering the extraordinary Social Media and its role in decreasing stigma of Obesity and increasing practice of Bariatric Surgery in your country, pros and cons		
14.00 - 15.30	OAGB		
15.30 - 17.00	Revisional Surgery	15.30 - 17.00	Special Cases Reports
20.00 - 23.00	Social Dinner		

Friday, November 4			
Time	BONIFACIO A/B	Time	NARRA D
08.00 - 10.00	Bariatric Surgery with BMI>50	08.00 - 09.00	Endoscopic Surgery. What is the latest?
		09.00 - 10.00	Medical Therapy. Approaches in Obesity Management: What's New?
10.00 - 10.30	Coffee break		
10.30 - 12.00	PRESIDENTIAL SESSION		
12.00 - 13.00	LUNCH SYMPOSIUM ETHICON <small>Johnson & Johnson SURGICAL TECHNOLOGIES</small> RYGB / OAGB; Technical and management considerations for Asian bariatric metabolic patients and complications		
13.00 - 15.00	THE GREAT DEBATE: SG, SADI-S OAGB, S-DJB, RNYGB	13.00 - 15.00	Enhanced Recovery after Bariatric and Metabolic Surgery (ERAMBS)
15.00 - 17.00	Debate among the Chapters	15.00 - 16.30	Young IFSO Session
		16.30 - 18.00	Oral and Video Abstracts
17.00 - 18.00	Oral Abstracts		
18.30	CLOSING REMARKS		



Thursday, November 3 PROGRAM

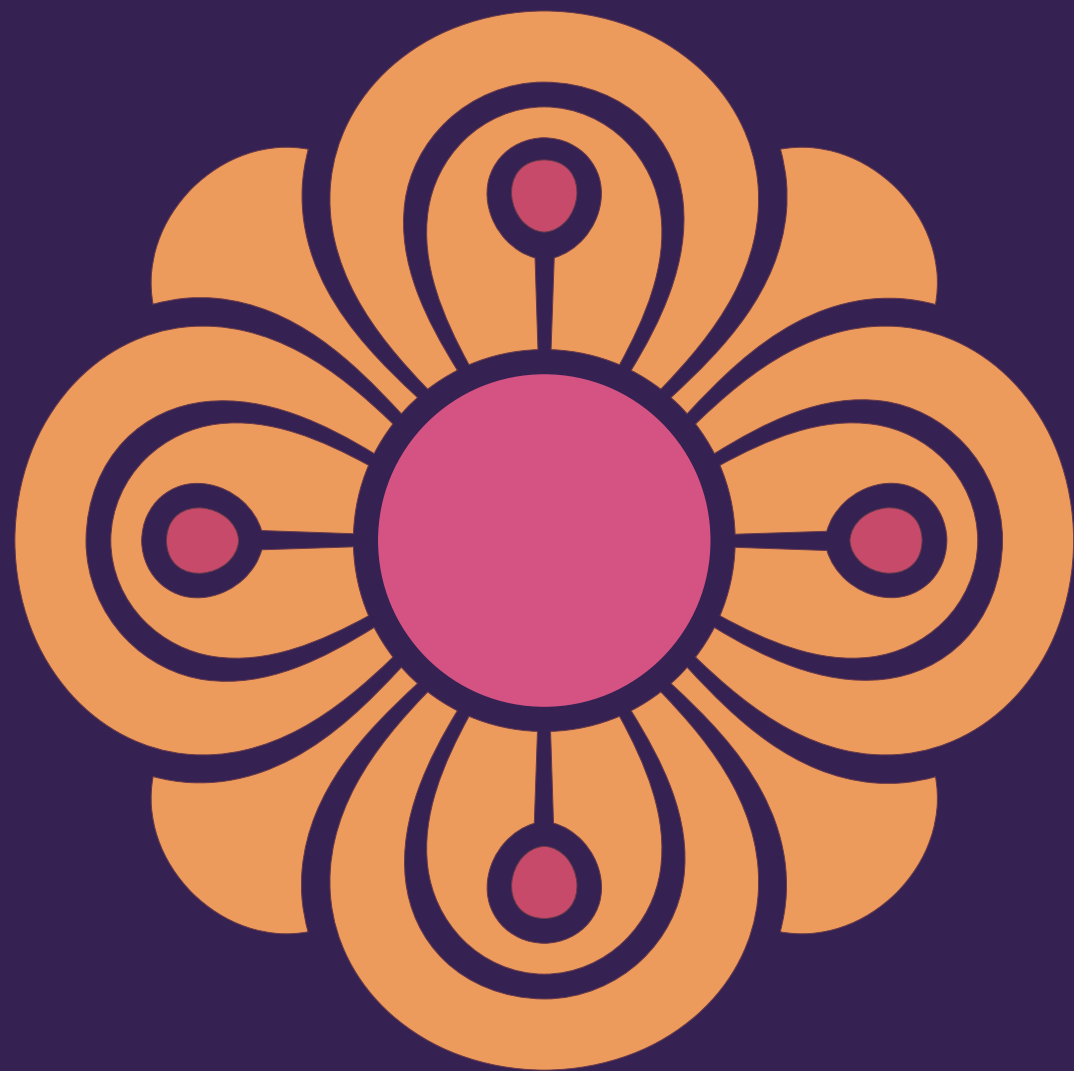
MORNING SESSION COORDINATOR: Darwin Salonga
AFTERNOON SESSION COORDINATOR: Marie Abigail Chan-Tan

07.30 - 08.00	CONGRESS OPENING Flag Parade and Philippine National Anthem Congress President Opening Address Dept of Health Dignitary Address Chair: Paolo Porciuncula
08.00 - 09.30	Multi-Disciplinary Management of Bariatric & Metabolic Surgery Chairs: Edward Oliveros, Carolyn Narvacan-Montano, Jeffrey Domino
08.00 - 08.15	Keynote Lecture Evidence of DM Remission in Metabolic Surgery <i>David Cummings</i>
08.15 - 08.30	Metabolic Surgery for DM and Other Metabolic Diseases <i>Scott A. Shikora</i>
	Resource Speakers:
08.30 - 08.45	Current State and Management of Diabesity in Asia <i>Nemencio Nicodemus, Jr</i>
08.45 - 09.00	Effects of bariatric surgery on cardiovascular disease <i>Anna Adora</i>
09.00 - 09.15	Nutritional Support in Complications After Bariatric Surgery <i>Jesus Fernando Inciong</i>
09.15 - 09.30	Open Forum Q&A
09.30 - 11.00	Sleeve Gastrectomy & Sleeve Plus Procedures Chair: Ahmad Aly Co-chairs: Rey Melchor Santos, Miguel Mendoza
09.30 - 09.40	Opening Remarks/Sleeve Plus Mechanism and its Future <i>Chih-Kun Huang</i>
09.40 - 10.00	Sleeve + GJ bypass-Related Procedures <i>Xiaocheng Zhu</i> Panelists: Asim Shabbir, Suthep Udomsawaengsup, Wei Jei Lee
10.00 - 10.20	Sleeve + DJB-Related Procedures <i>Kazunori Kasama</i> Panelists: Tan Chun Hai, Antonio Torres
10.20 - 10.40	Sleeve + JIB bypass-Related Procedures <i>Hui Liang</i> Panelists: Praveen Raj, Simon Wong, Masayuki Ohta

10.40 - 11.00	Sleeve Plus Related Complications <i>Muffazal Lakdawala</i> Panelists: Ahmad Aly, Zhiyong Dong, Jacob Chisholm
	Closing Remarks
11.00 - 11.30	COFFEE BREAK AND POSTER SESSION
11.30 - 13.00	Roux-en-Y Gastric Bypass Procedure Chairs: Asim Shabbir, Hildegardes Dineros
11.30 - 11.45	RYGB Complications and Metabolic Outcomes <i>Edward Oliveros</i>
11.45 - 12.00	Failed weight loss after RYGB, what's next? <i>Yosuke Seki</i>
	RYGB in Cinema
12.00 - 12.05	Techniques of RYGB <i>Simon Wong</i>
12.05 - 12.10	Proximal loop obstruction <i>Suthep Udomsawaengsup</i>
12.10 - 12.15	The “Candy Cane” problem <i>Praveen Raj</i>
12.15 - 12.20	Anastomotic ulcer <i>Chih-kun Huang</i>
12.20 - 12.25	Internal Hernia <i>Asim Shabbir</i>
12.25 - 13.00	Open Forum Q&A
13.00 - 14.00	LUNCH SYMPOSIUM MEDTRONIC Medtronic Engineering the extraordinary Social Media and its role in decreasing stigma of Obesity and increasing practice of Bariatric Surgery in your country, pros and cons Moderator: <i>Muffazal Lakdawala</i> Speakers: Mustafa Mohammed Taher Al-Kafagi, Sang Hyun Kim
14.00 - 15.30	OAGB Chair: Wei Jei Lee Co-Chair: Michelle Lim-Loo

14.00 - 14.15	OAGB: lessons learned from 20 years' experience <i>Wei Jei Lee</i>
14.15 - 14.30	Development of national structured training and accreditation program for OAGB <i>Peng Zhang</i>
14.30 - 14.45	OAGB vs RYGB: how to select an appropriate procedure for an appropriate patient <i>Mohit Bhandari</i>
14.45 - 15.00	OAGB vs SADI-S: Is pyloric sparing that important? <i>Antonio Torres</i>
15.00 - 15.15	OAGB: puzzles remain to be solved urgently <i>Ken Loi</i>
OPEN TEA BREAK	
15.30 - 17.00	Revisional Surgery Chairs: Muffazal Lakdawala, Reza Adib Co-chair: Raymond Ong
15.30 - 15.45	Revision of fundoplication into RYGB <i>Reza Adib</i>
15.45 - 16.00	5 surgeries and counting on same patient - "When will we say no more?" <i>Mohit Bhandari</i>
16.00 - 16.15	Near Impossible surgery <i>Waleed Bukhari</i>
16.15 - 16.30	Anatomical reconstruction of gastrointestinal tract after gastric bypass surgery: Causes, Techniques and Effect <i>Cunchuan Wang</i>
16.30 - 16.45	Reoperation for GERD after Hiatal hernia mesh repair in Sleeve gastrectomy patient <i>Chih-Kun Huang, Ming-Che Hsin</i>
16.45 - 17.00	Sleeve to RYGB for bronchial fistula <i>Praveen Raj</i>
20.00 - 23.00	SOCIAL DINNER

09.30 - 11.15	Integrated Health Session: Patient-Centred Care Chairs: Kwang Wei Tham, Nemencio Nicodemus, Jr Co-Chair: Ferdinand Samonte
09.30 - 09.45	Weight Bias & Obesity Stigma: The Occult Peril in Obesity Care <i>John Dixon</i>
09.45 - 10.00	Obesity Stigma and Patient Support: Perspectives from Asia <i>Edgardo Tolentino</i>
10.00 - 10.15	Reducing Metabesity Health Disparities through Community-Based Participatory Action <i>Carolyn Narvacan-Montano</i>
10.15 - 10.30	Enhancing Patient Engagement and Support in the Care Journey <i>Sandy Lee</i>
10.30 - 10.45	Role of the Bariatric Nurse in Patient Support <i>Leanne McNamara</i>
10.45 - 11.00	Nutritional Challenges after SADI-S: Experience from China <i>Yuhui Zhao</i>
11.00 - 11.15	Open Forum Q&A
11.15 - 11.30	COFFEE BREAK AND POSTER SESSION
13.00 - 14.00	LUNCH BREAK
OPEN TEA BREAK	
15.30 - 17.00	Special Cases Reports Chair: Yosuke Seki Co-Chairs: Edgar Cabrera, Shashank Shah Discussants: Khalid Mirza Gari, Errawan Wiradisuria Speakers: Ken Loi, Jingge Yang, Suthep Udomsawaengsup, Asim Shabbir, Radhika Shah



Friday, November 4 PROGRAM

MORNING SESSION COORDINATOR: Emmanuel Astudillo
AFTERNOON SESSION COORDINATOR: Marie Abigail Chan-Tan

08.00 - 10.00	Bariatric Surgery with BMI>50 Chairs: Kazunori Kasama, Seung-Wan Ryu Co-Chair: Jonathan Adora
08.00 - 08.12	Bariatric Surgery for the patients with BMI > 50kg/m2: Unexceptional operative procedure <i>Yoon- Seok Heo</i>
08.12 - 08.24	Current Approach for Super Morbid Obesity in Japan <i>Seiichi Kitahama</i>
08.24 - 08.36	Sleeve with Duodenojejunal bypass as a single stage procedure <i>Praveen Raj</i>
08.36 - 08.48	The best strategy for BMI over 50 <i>Errawan Wiradisuria</i>
08.48 - 08.50	Challenges with management of hernia in people with severe obesity <i>Rajesh Shrivastava</i>
08.50 - 09.02	The dark side of Obesity Surgery <i>Waleed Bukhari</i>
09.02 - 09.14	Outcome of BPD/DS and SADI in the treatment of super obesity <i>Tao Jiang</i>
09.14 - 10.00	Q&A
10.00 - 10.30	COFFEE BREAK AND POSTER SESSION
10.30 - 12.00	PRESIDENTIAL SESSION Moderators: Cunchuan Wang, Ken Loi, Kazunori Kasama, Edward Oliveros
10.30 - 10.50	LEE LECTURE Roux-en-Y Gastric Bypass vs. the One Anastomosis Gastric Bypass: Is one truly superior to the other <i>Scott A. Shikora</i>
10.50 - 11.10	KAWAMURA LECTURE Introducing the 2022 ASMBS/IFSO guidelines on indications for metabolic and bariatric surgery <i>Lilian Kow</i>
11.10 - 11.30	PRESIDENTIAL ADDRESS <i>Cunchuan Wang</i>
11.30 - 12.00	Recognition awards

12.00 - 13.00	LUNCH SYMPOSIUM ETHICON <small>Johnson & Johnson SURGICAL TECHNOLOGIES</small> Panel discussion RYGB / OAGB; Technical and management considerations for Asian bariatric metabolic patients and complications Moderator: <i>Miguel Mendoza</i> Panel of experts: <i>Kazunori Kasama, Cunchuan Wang, Asim Shabbir, Muffazal Lakdawala</i>
13.00 - 15.00	THE GREAT DEBATE: SG, SADI-S, OAGB, S-DJB, RNYGB Chairs: Lilian Kow, Kazunori Kasama, Edward Oliveros Co-Chairs: Miguel Mendoza, Jeffrey Domino, Jonathan Adora
13.00 - 13.06	SG <i>Suthep Udomsawaengsup</i>
13.06 - 13.12	SADI-S <i>Antonio Torres</i>
13.12 - 13.18	OAGB <i>Wei Jei Lee</i>
13.18 - 13.24	S-DJB <i>Chih-kun Huang</i>
13.24 - 13.30	RNY-GB <i>Muffazal Lakdawala</i>
13.30 - 14.45	Case presentation and debate on best surgery for case
14.45 - 15.00	Audience Q&A
15.00 - 17.00	DEBATE AMONG THE CHAPTERS Judges: Antonio Torres, Scott A. Shikora, Khaled Gawdat, David Cummings, Waleed Bukhari, Khalid Mirza Gari Debaters: Representatives of the National Societies 1. Criteria for Bariatric and Metabolic Surgery in Asians should be reduced by 2.5 YES: Seung - Wan Ryu (Korea), Takeshi Naitoh (Japan) NO: Wei Jei Lee (Taiwan, China), Simon Wong (Hong Kong, China) 2. Asian diet is the best compared to other IFSO Chapters YES: Miguel Mendoza (Philippines), Mustafa Mohammed Taher Al-Kafagi (Malaysia) NO: Tan Chun Hai (Singapore), Reno Rudiman (Indonesia) 3. Type of Bariatric Surgeries in Asia should be different than in other IFSO Chapters YES: Cunchuan Wang (China), Suthep Udomsawaengsup (Thailand) NO: Muffazal Lakdawala (India), Jacob Chisholm (Australia)

17.00 - 18.00	Oral Abstract Session Chair: Raymund J. Erese Co-chair: Angel de Larrazabal
17.00 - 17.07	Gastric Ring and Gangrene: A Lesser-known, but Catastrophic, Long-term Complication of Banded-Roux-en-Y Gastric Bypass (BRYGB) <u>Unadkat Pooja</u> , <u>Lakdawala Muffazal</u> (India)
17.07 - 17.14	Conversion of laparoscopic ROUX-EN-Y Gastric Bypass to Sleeve Gastrectomy Plus Proximal Jejunal Bypass: proposed indications and surgical technique <u>Huang Chih-Kun</u> , <u>Chan Marie Abigail</u> (Philippines)
17.14 - 17.21	Efficacy and Safety of Sleeve Gastrectomy with Transit Bipartition for Patients' BMI <32.5 and ≥ 32.5 <u>Yao Libin</u> , <u>Chu YUXiao</u> , <u>Wang Jian</u> , <u>Zhu Xiaocheng</u> (China)
17.21 - 17.28	One-Year outcome after loop duodenal-jejunal Bypass with Sleeve Gastrectomy and Roux-en-Y Gastric Bypass in morbidly obese patients <u>Kim Sang Hyun</u> (South Korea)
17.28 - 17.35	Mid-Term Diabetes Remission Outcome in Patients with Low BMI Following Sleeve Gastrectomy <u>Widjaja Jason</u> , <u>Gu Yan</u> , <u>Wang Jian</u> , <u>Chu Yuxiao</u> (China)
17.35 - 17.42	Effect of elongation of the biliopancreatic limb in sleeve gastrectomy with duodenal-jejunal bypass on glycemic control: a propensity score-matched analysis <u>Ueno Tomotaka</u> , <u>Seki Yosuke</u> , <u>Haruta Hidenori</u> , <u>Kasama Kazunori</u> (Japan)
17.42 - 17.49	Efficacy and safety of different metabolic procedures for TYPE 2 diabetes in China: Single-Center one-year outcomes <u>Wang Zeyu</u> , <u>Wang Lun</u> , <u>Zhao Yuhui</u> , <u>Jiang Tao</u> (China)
17.49 - 18.30	Discussion
18.30	CLOSING REMARKS Speaker: Ken Loi - President Elect

08.00 - 09.00	Endoscopic Surgery. What is the latest? Chairs: Ken Loi, Simon Wong Co-chair: Ray Sarmiento
08.00 - 08.12	Endoscopic solutions for Sleeve Gastrectomy complications: The state of the art <u>Manoel Galvao Neto</u>
08.12 - 08.24	The procedureless Allurion Gastric Balloon Program <u>Mohit Bhandari</u>
08.24 - 08.36	Analysis on Endoscopic therapy compare with Bariatric surgery in low BMI 30-35 <u>Chia- Chia Liu</u>
08.36 - 08.48	Update on Bariatric endoscopic options 2022 <u>Amit Maydeo</u>
08.48 - 09.00	Q&A
09.00 - 10.00	Medical Therapy. Approaches in Obesity Management: What's New? Chairs: Suthep Udomsawaengsup, Mia Fojas, Chia-Chia Liu Co-Chair: Raymund J Erese
09.00 - 09.20	Weight Loss Tabs and Jabs: Can they Replace Surgery? <u>David Cummings</u>
09.20 - 09.35	Combining Behavioural LifeStyle Strategy with VLCDS, Pharmacoterapy and Bariatric Metabolic Surgery <u>John Dixon</u>
09.35 - 09.50	Obesity Care and Management: Perspectives from South & Southeast Asia <u>Kwang Wei Tham</u>
09.50 - 10.00	Q&A
10.00 - 10.30	COFFEE BREAK AND POSTER SESSION
12.00 - 13.00	LUNCH
13.00 - 15.00	Enhanced Recovery after Bariatric and Metabolic Surgery (ERAMBS) Chairs: Ahmad Aly, Cunchuan Wang Co-Chair: Emmanuel Astudillo
13.00 - 13.10	Prehab The Key To Successful Recovery? <u>Asim Shabbir</u>

13.10 - 13.20	Intraoperative Secrets For An Amazing Recovery <i>Simon Wong</i>
13.20 - 13.40	Patient Selection & Program Enhancement For Bariatric Surgery In A Low Acuity Centre <i>Alex Craven</i>
13.40 - 13.50	Experience on Enhanced Recovery After Surgery (ERAS) in China <i>Jiangfan Zhu</i>
13.50 - 14.00	Summary - Chinese expert consensus on Day Surgery <i>Yan Gu</i>
14.00 - 14.10	Summary - Chinese expert consensus on precise bariatric surgery <i>Zhiyong Dong</i>
14.10 - 15.00	Q&A
15.00 - 16.30	YOUNG IFSO SESSION Chairs: Wah Yang, Reynu Rajan Co-Chairs: Michelle Lim-Loo, Darwin Salonga
15.00 - 15.05	Establishment of a nomogram based on inflammation-related methylation sites in intraoperative visceral adipose tissue to predict EWL% after LSG <i>Chen Guanyang, Li Zhehong, Wang Zheng, Zhang Nengwei (China)</i>
15.05 - 15.10	Evaluation of Six Non-invasive Methods for the Detection of Fibrosis in Chinese Patients with Obesity and Nonalcoholic Fatty Liver Disease <i>Chen Gang, Yang Jun-cheng, Zhang Gui-xiang, Cheng Zhong, Du Xiao (China)</i>
15.10 - 15.15	The Comparison of Sleeve Gastrectomy and Gastric Bypass in the Treatment of Metabolic-associated Fatty Liver Disease in Chinese Patients with Obesity <i>Chen Gang, Yang Jun-cheng, Zhang Gui-xiang, Cheng Zhong, Du Xiao (China)</i>
15.15 - 15.20	A Nomogram Based On Adipogenesis-Related Methylation Sites In Intraoperative Visceral Fat To Predict Ewl% At One-Year Following Laparoscopic Sleeve Gastrectomy <i>Li Zhehong, Chen Guanyang, Wang Zheng, Zhang Nengwei (China)</i>
15.20 - 15.25	Pregnancy outcomes after bariatric surgery compared with women without surgery in China <i>Li Yichen, Mu Liqian, Mao Zhongqi, Qin Xiaoguang, Zhang Min, Wu Guoqiang, Lee Wei-Jei (China)</i>
15.25 - 15.30	An Assessment of the Effect of Bariatric Surgery on Cardiovascular Disease Risk in the Chinese Using CVD risk model <i>Xu Guangzhong, Wang Zheng, Yu Chengyuan, Nengwei Zhang (China)</i>

15.30 - 15.35	Comparison of various prediction models of type 2 diabetes mellitus in the Chinese population five years after laparoscopic sleeve gastrectomy <i>Yu Chengyuan, Wang Liang, Xu Guangzhong, Chen Guangyang, Sang Qing, Wuyun Qiqige, Wang Zheng, Tian Chenxu, Zhang Nengwei (China)</i>
15.35 - 15.40	Comparison of various prediction models of type 2 diabetes mellitus in the Chinese population five years after Roux-en-Y Gastric Bypass <i>Yu Chengyuan, Wang Zheng, Wuyun Qiqige, Chen Weijian, Li Zhehong, Shang Mingyue, Zhang Nengwei (China)</i>
15.40 - 15.45	Efficacy analysis of four different bariatric surgeries in the treatment of Chinese patients with super-obesity <i>Zhang Zheng, Wang Lun, Zhao Yuhui, Jiang Tao, Wang Xia, Zhang Zhongzheng, Hu Lifu, Xiao Minghao (China)</i>
15.45 - 15.50	Effect of preoperative proton pump inhibitors on postoperative nausea and vomiting of sleevegastrectomy: a single-center randomized controlled trial <i>Jie Zhu, Wenhui Chen, Rufeng Li, Xiaomei Chen, Wah Yang, Zhiyong Dong, Cunchuan Wang (China)</i>
15.50 - 16.30	Q&A Discussion
16.30 - 18.30	Oral and Video Abstracts Session Chair: Masayuki Ohta Co-Chair: Paolo Porciuncula
16.30 - 16.37	Superannuation funded Bariatric Surgery - a Super idea ? A qualitative analysis of patient satisfaction and health economics in an Australian practice <i>Liu Daniel, Dong Lillian, Suh Hyerim, Karantanis William, Magdy Mark, Loi Ken (Australia)</i>
16.37 - 16.44	eHealth Intervention via LINE® Social Media as an Adjunct for Postoperative Care after Bariatric-Metabolic Surgery - Single Institution Experience <i>Huang Ya-wei, Chang Po-chih, Hsu Kuo-Feng, Huang Chih-Kun, Chang Ting-Wei, Chuang Hui-Yu, Lai Chieh-Hao (Taiwan, China)</i>
16.44 - 16.51	Comparing the glucose lowering effect, hormonal changes, and nutritional status between duodenal exclusion, jejunal exclusion, and ileal exclusion in diabetic rodent models <i>Widjaja Jason, Gu Yan, Wang Jian (China)</i>
16.51 - 16.58	iReach Magnum Powered Stapler: A Comparative Study of Stapler Safety <i>Yang Jennifer Jiazhen, Liu Daniel, Cheong Madeline, Chan Daniel Leonard, Loi Ken (Australia)</i>
16.58 - 17.05	Evaluating the Outcomes of Sequentially Placed Orbera® Intra-gastric Balloon For Weight Loss And Proposed Treatment Algorithm: Experience From An Australian Bariatric Practice <i>Liu Daniel, Cheng Qiuye, Alhayo Sam, Magdy Mark, Loi Ken (Australia)</i>

- 17.05 - 17.12** Preliminary experience with one year result of endoscopic sleeve gastropasty from Asian: Learning curve of one bariatric surgeon
Sheng-Shih Chen, Wei-Jei Lee, Jung-Fang Chuang, Sung-Shuo Kao, Lung-Yun Kang, Wen-Chi Chen (Taiwan, China)
- 17.12 - 17.19** Continuous Transverses Abdominis Plane Block after Laparoscopic Sleeve Gastrectomy in 50 Consecutive Cases
Chung Yoona, Kim Yong Jin (South Korea)
- 17.19 - 17.26** Early outcomes after One-Anastomosis Gastric Bypass (OAGB):A single-centre experience
Delgado Angelica, Chia Daryl KA, Fung Javis, Johnson Rachel, Kayambu Geetha, Lim Serene PY, Neo Wen Joo, Wen Lin, Kim Guowei, So Jimmy BY, Shabbir Asim (Philippines)
- 17.26 - 17.33** Steatorrhea after, a blessing or a challenge ? Prospective study of 70 patients in 5 years
Shah Radhika, Shah Shashank, Shah Poonam (India)
- 17.33 - 17.40** Defying the Odds: a National perspective of Bariatric and Metabolic Surgery amidst the Covid 19 Pandemic
Salonga Darwin, Liu Chia-Chia, Hsin Ming-Che, Shikora Scott, Parmar Chetan, Huang Chih-Kun (Philippines)
- 17.40 - 17.47** 50 KG weight loss in just 20 days is it possible ? - A rare case report of preoperative preparation
Shah Radhika, Shah Poonam, Shah Shashank (India)
- 17.47 - 17.54** Preoperative Clinical Pathway for Bariatric Surgery Case Managers: an Expert Modified Delphi Consensus
Chen Xiaomei (China)
- 17.54 - 18.01** Sleeve gastrectomy is the most common cause of Gastro-esophageal Reflux Disease in comparison with other bariatric operations
Abu Sneineh Midhat (Palestine)
- 18.01 - 18.08** Stapled sleeve gastrectomy with duodenojejunostomy
Chung Yoona, Kim Yong Jin (South Korea)
- 18.08 - 18.30** Discussion

- 1** Increasing accessibility to Bariatric Metabolic Surgery: Based on In-depth Interview of Patients with Morbid Obesity
Chung Yoona, Kim Yong Jin (South Korea)
- 2** Preoperative Bariatric Surgery for Oncologic Disease in Severely Obese Patients
Kojo Ken, Chuman Motohiro, Yokota Kazuko, Yokoi Keigo, Tanaka Toshimichi, Miura Hirohisa, Yamanashi Takahiro, Sato Takeo, Hiki Naoki, Naito Takashi (Japan)
- 3** A novel soluble microneedle for intragastric drug delivery in the treatment of obesity
Wang Siqi, Lin Long, Wang Yuqiong, Chen Jie, Cao Xinyu, Meng Hua (China)
- 4** More length, more again: a retrospective analysis of 100 patients with 200 CM Biliopancreatic LIMB (BPL) length in ROUX-EN-Y Gastric ByPass (RYGB)
Pooja Unadkat, Samir Deshpande, Nidhi Gandhi, Muffazal Lakdawala (India)
- 5** A Banded Gastric bypass story: retrospective analysis of 150 patients at 1, 3, and 5-year follow up
Unadkat Pooja, Gandhi Nidhi, Lakdawala Muffazal (India)
- 6** Impact of a Combination of component Separation Technique and Shoelace Repair on Big Medline Abdominal Wall Defect Closure in Obese patient Case Report
Haidar Muad (Yemen)
- 7** Outcomes after bariatric surgery in morbidly obese patients with chronic Kidney disease
Chia Daryl, Fung Javis, Johnson Rachel, Poojari Sefali, Wai Shu Ning, Kim Guowei, So Jimmy, Shabbir Asim (Singapore)
- 8** B1 Vitamin Deficiency After Bariatric Surgery, Prevalence, and Symptoms: a Systematic Review and Meta-analysis
Eghbali Foolad (Iran)
- 9** A Systematic Review and Meta-analysis of Bariatric Postoperative Longterm Complications
Zhao Long, Wang Quan (China)
- 10** One-anastomosis gastric bypass for revisional bariatric surgery after laparoscopic sleeve gastrectomy
Fung Javis, Chia Daryl, Johnson Rachel, Syed Gani Qamaruzaman, Tay Melissa, Kim Guowei, So Jimmy Bok Yan, Shabbir Asim (Singapore)
- 11** A Novel Fixed Orthosis for Sleeve Gastrectomy
Wang Zheng, Zhang Nengwei (China)



General Information

IFSO CHIEF OPERATING OFFICER



Manuela Mazzarella
Rione Sirignano, 5 - 80121 Naples, Italy
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Tel: +39 081 7611 085
www.ifso.com
www.ifso-apc.com

IN COLLABORATION WITH:



MEETING SECRETARIAT



MCM Congressi srl, Italy
Rione Sirignano 5 – 80121 Napoli (Italy)
Ph. +39 081 8711085
E-mail: info@mcmcongressi.it

LOCAL ORGANIZING SECRETARIAT

Creative Fashion, Interiors, Landscape Events & Set Design
(C-FILES) INC.
E-mail: creativefilesinc@gmail.com
Ph. +63 9279174657

IMPORTANT DATES

November 3rd

Opening Ceremony
Exhibit Hall opens

November 4th

Presidential Session
Social dinner

CONGRESS VENUE

Shangri La at the Fort
30th Street corner 5th Avenue, Bonifacio Global City
Taguig 1634, Metro Manila, Philippines



LANGUAGE

The Official Language of the Congress is English.

CONGRESS REGISTRATION FEES

Registration fees	By October 10, 2022	After October 10, 2022
Delegate IFSO Member	100,00 €	150,00 €
Delegate Non Member	150,00 €	200,00 €
Integrated Health*	80,00 €	100,00 €
Resident*	80,00 €	100,00 €
Student*	80,00 €	100,00 €

For Filipinos citizens only

Local Delegate IFSO Member	20,00 €
Local Delegate Non Member	20,00 €
Local Integrated Health	10,00 €
Local Resident	10,00 €
Local Student	10,00 €
Gala Dinner	100,00 €

ONSITE REGISTRATION

Onsite registration can be paid cash or by credit card.
Invoice will be issued onsite or sent immediately after the Meeting by email.

ON SITE SECRETARIAT OPENING HOURS

November 2nd from 14.00
November 3rd from 7.30 to 18.00
November 4th from 7.30 to 18.00

EXHIBITION OPENING HOURS

November 3rd from 9.30 to 18.00
November 4th from 7.30 to 18.00

BADGES

The badges will be distributed at the Secretariat desks during Registration
Wearing of badges is mandatory at all time to access the scientific sessions, the exhibition and the catering area.

MASKS

The wearing of masks indoor is not mandatory

SOCIAL DINNER

The Social dinner will take place on Friday November 3rd at 20.00 at the: Barbara’s Restaurant - address at Plaza San Luis Complex Heneral Luna St. Intramuros, Manila (45 minutes by car from the Hotel)
Tickets for the dinner are available for sale at the Secretariat Desk.
Price: 100,00 Euros/person till availability of seats.
Buses will leave from the hotel at 18.00



COFFEE BREAKS AND LUNCHES

Will be served at the Bonifacio Foyer according to the program schedule

INSTRUCTIONS FOR PRESENTATIONS ,
ORAL PRESENTATIONS

Presentations are accepted only in English. You are kindly requested to upload your PowerPoint presentation at the latest 2 hours before the start of the session or the day before if the session is the first one of the following day - at the Audiovisual Console/Table located in each Meeting room.
Preview of the presentations will be available at the Audiovisual Console.
PowerPoint presentations should be in 16:9 ratio.
The use of personal laptop is not allowed.
Videos should be prepared in MP4 format

POSTER PRESENTATION

Each poster presenter is kindly requested to bring along with them their poster already printed.
Posters can be fixed in the Bonifacio Foyer on November 3rd from h. 09.00. Authors are kindly requested to be present alongside their poster during the Poster session to discuss their abstract with the audience.

Allurion

PROGRAM

No surgery. No endoscopy.* No anesthesia.



- ▶ 10-15% total body weight loss in approximately 16 weeks¹
- ▶ The gastric balloon-based program for rapid weight loss and lifelong healthy habits



**Learn more about the Allurion Program at
IFSO APC Meeting 2022**

The Procedureless Allurion Gastric Balloon Program

Session 9 - Room 2
Friday November 4th
From 8:00 to 10:00am

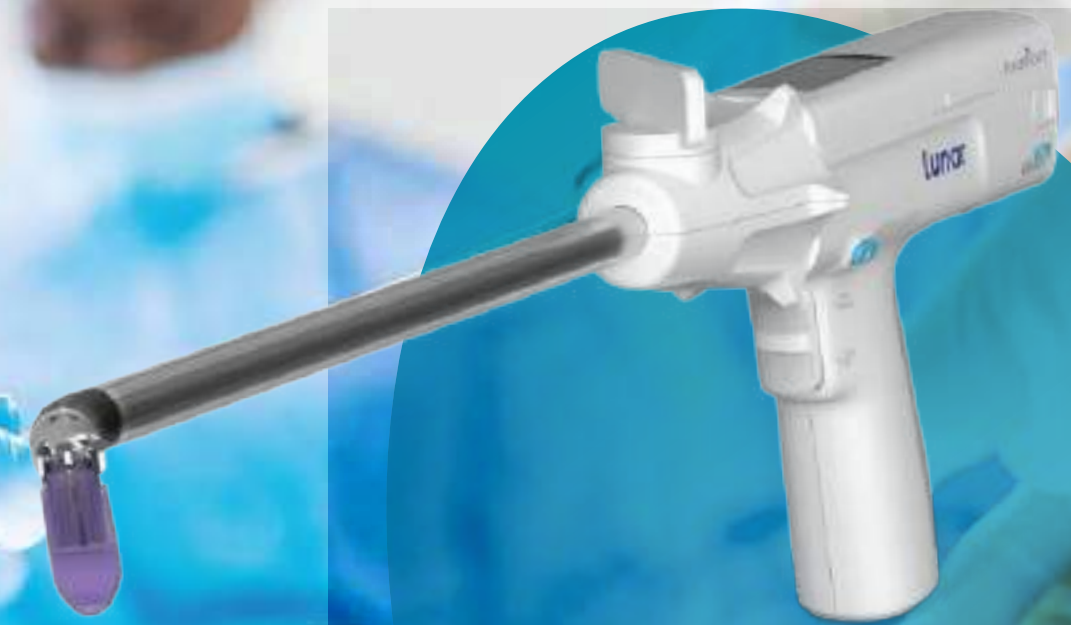


Dr. Mohit Bhandari

Bariatric, metabolic and
robotic surgeon; director and
founder of Mohak Bariatrics
and Robotic surgery center in
Indore, India

*In rare cases, the Allurion Balloon may be vomited at end of residence or require endoscopic or surgical intervention for removal.
¹Vantanasiri et al. Obes Surg 2020

FULBRIGHT
we think next



Lunar U
New Generation of
Intelligent Powered Stapler

**One Step Further
One Step Up**

210

Patents Granted

121

Inventions

8

PCT

85

Countries Entered



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WELL THINK NEXT

CONSISTENT PORT-SITE CLOSURES WITHOUT REMOVING THE PORT.¹

An access port and a closure system, combined in one device.¹

Introducing the VersaOne™ fascial closure system. It's a combined¹ solution that serves as a access port and a fascial closure device to deliver:

- Consistent fascial closure at the port site¹
- May provide added procedural efficiency^{1,†}
- Ease of use¹

† Compared to the competitive closure device, suture passers, and hand sutures.



Medtronic

iReach Magnum Powered Endoscopic Linear Stapler

Ergonomic Design

Up to 55° of articulation in both directions in 5 gears

Optimized Compression

Audible feedback when 15-seconds precompression is achieved

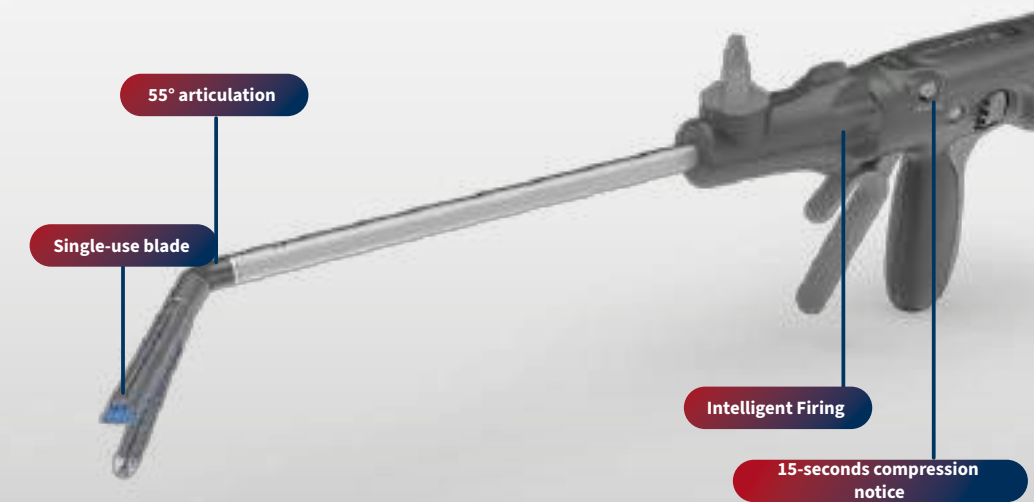
Superior compression reduces tissue damage and achieves better staple formation

Intelligent Firing

Stapler reduces speed and increase force when thick tissues are encountered

Cutting-Edge Technology

Single-use cartridge blade reduces the risk of cross contamination



Ultrasound Surgical CSUS 8000 Generator and Shears

Tissue Sense Technology

Allows a smooth and consistent cutting experience regardless of tissue thickness and default settings, eliminating the need to constantly adjust output settings, so surgeons can now focus on the surgery.

Touch Interface

Large touch screen for intuitive and easy user interaction.

5mm Vessel Sealing

Safe sealing capability for vessels up to 5mm.





Stock Code **002382.SZ**

Bluesail Surgical is the surgical instrument business platform of Bluesail Medical, and has two wholly-owned licensed brand subsidiaries: Ningbo Hitom Medical Devices Co., Ltd. and Changzhou Tongchuang Medical Instrument Technology Co., Ltd. The product portfolio of Bluesail Surgical includes mainstream surgical instruments and surgical innovative therapy instruments that replace surgery operations. In addition to the complete layout of all common surgical instruments in surgery, the company has a total of more than 10 blockbuster innovative products under development, which is committed to developing global surgical therapy to be more accurate, more minimally invasive/non-invasive, with fewer complications and better prognosis, to benefit patients with various benign and malignant diseases around the world.

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Features

Lens Cleaning

It can use physiological saline to timely clean the stains attached to the lens and quickly restore the surgical field of vision

Lens Coating

A water film can be coated on the front end of the lens to prevent lens blurring caused by temperature difference



The New Intelligent Powered Endostapler Astrolux®

Features

Stability

All powered operation, prevent tissue trauma with less unwanted movement and enhanced safety.

Intelligence

Provides visual & audible feedback, surgeon is always in control.

Simplicity

A truly one-handed operated device that lets surgeon focus on patient/ procedure.



TisFree® Ultrasonic Scalpel System

Features

Intelligent Sensing Technology

Enables continuous, smooth and fast operation in tissue dissection and transection capabilities.

Optimized Structural Design

Optimize transducer structural design, enables good dissecting and hemostasis performance, and improve durability.

Improved Jaw Design

The integrally molded curved blade and special PTFE pad improve wear and tear resistance.



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Bioabsorbable Staple
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RELIABILITY. IT MATTERS MORE THAN EVER.

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1. Gagner M, Kemmeter P. Comparison of laparoscopic sleeve gastrectomy leak rates in five staple-line reinforcement options: a systematic review. *Surgical Endoscopy* 2020;34(1):396-407.
2. Nguyen NT, Longoria M, Welbourne S, Sabio A, Wilson SE. Glycolide copolymer staple-line reinforcement reduces staple site bleeding during laparoscopic gastric bypass. A prospective randomized trial. *Archives of Surgery* 2005;140(8):773-778.
3. Miller, Karl A., and Antonia Pump. "Use of bioabsorbable staple reinforcement material in gastric bypass: a prospective randomized clinical trial." *Surgery for Obesity and Related Diseases* 3.4 (2007): 417-421.

Consult Instructions
for Use
eifu.goremedical.com

Refer to *Instructions for Use* at eifu.goremedical.com for a complete description of all applicable indications, warnings, precautions and contraindications for the markets where this product is available. ® Only

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INTOCARE MEDICAL TECHNOLOGY

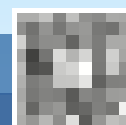
World's First Intelligent Powered Stapling Platform

- Intelligent Program Control
- Power Driven System
- Optimized Stapling Technology
- Standardized Platform

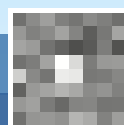


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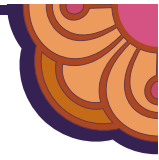


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