# The 123rd Annual Congress of Japan Surgical Society

Theme : -Higher and Further Together-

Congress President : Takao Ohki (Dept of Surgery, The Jikei Univ School of Medicine)

# **English Papers**

#### 1. International Lecture

April 27<sup>th</sup> (Thu.) 10:30–11:00 Room 4 (International Convention Center PAMIR 3F HAKUUN) Chairperson : Tokai Univ School of Medicine Masaki Mori

IL-1 The changing paradigm of surgical education The Alvin J. Siteman Cancer Center ; Barnes-Jewish Hosp ; Washington Univ Medical Center Timothy J. Eberlein

April 28<sup>th</sup> (Fri.) 15:40–16:10 Room 7 (International Convention Center PAMIR 2F MATSUBA) Chairperson : Showa Univ School of Medicine, Dept of Surgery, Div of Breast Surgical Oncology Seigo Nakamura

IL-2 Transforming breast healthcare in India - Celebrating 15 positively eventful years! KIMS-USHALAKSHMI Centre for Breast Diseases, KIMS Hosp Raghu Ram Pillarisetti

#### 2. ACS Presidential Lecture

April 27<sup>th</sup> (Thu.) 10:00–10:30 Room 4 (International Convention Center PAMIR 3F HAKUUN) Chairperson : Kyushu Central Hosp of the Mutual Aid Association of Public School Teachers Yoshihiko Maehara

ACS Innovation in surgery

The Ohio State Univ E. Christopher Ellison

#### 3. SUS Presidential Lecture

April 28<sup>th</sup> (Fri.) 16:10–16:40 Room 7 (International Convention Center PAMIR 2F MATSUBA) Chairperson : Internationl Univ of Health and Welfare Narita Hosp **Masaru Miyazaki** 

SUS Irreversible Electroporation (IRE) as in situ vaccine therapy for pancreatic cancer Univ of California San Diego **Rebekah White** 

#### 4. COSECSA Presidential Lecture

April 28<sup>th</sup> (Fri.) 15:10–15:40 Room 7 (International Convention Center PAMIR 2F MATSUBA) Chairperson: Dept of Cardiovascular Surgery, Kyoto Univ **Kenji Minatoya** 

Dealing with clinically advanced surgical disease in LMIC ; A challenge to the Clinician. A look at Cushing's syndrome in Uganda ; Factors causing late presentation Mulago National Referral Hosp ; Makerere Univ College of Health Sciences Fualal Jane Odubu

#### 5. ASI Presidential Lecture

April 28<sup>th</sup> (Fri.) 16:40–17:10 Room 7 (International Convention Center PAMIR 2F MATSUBA) Chairperson : Div of Digestive and General Surgery, Niigata Univ Graduate School of Medical and Dental Sciences **Toshifumi Wakai** 

ASI Surgical challenges in resource limited countries

Gandhi Medical College Sanjay Kumar Jain

#### 6. Symposium

#### SY-01 Individualization of surgical procedure for upper advanced gastric cancer

- April 27<sup>th</sup> (Thu.) 15:10–17:10 Room 2 (International Convention Center PAMIR 3F KOUN) Chairpersons : Div of Gastrointestinal-Pediatric Surgery, Tottori Univ Yoshiyuki Fujiwara Dept of Gastrointestinal Surgery Nagoya City Univ Shuji Takiguch
- SY-01-1 Laparoscopic/Robotic spleen-preserving No.10 dissection for proximal advanced gastric cancer : Our clinical experiences and the perspectives Gastric Surgery Div, National Cancer Center Hosp East Takahiro Kinoshita
- SY-01-2 Our personalization to upper advanced gastric cancer in laparoscopic/robotic surgery Dept Surgery, IUHW Hosp Hironori Ohdaira
- SY-01-3 Is prophylactic splenectomy necessary for proximal advanced gastric cancer invading the greater curvature with clinically negative splenic hilar lymph node metastasis? A multi-institutional cohort study (YCOG2003) Dept of Surgery, Yokohama City Univ Gastroenterological Center Sho Sato
- SY-01-4 Less invasive gastrectomy in elderly patients Dept of Surgery, Kobe City Medical Center General Hosp Masato Kondo
- SY-01-5 Utility of robotic surgery for Siewert type II/III adenocarcinoma of esophagogastric junction : Transhiatal robotic versus laparoscopic approach Dept of Surgery, Tokushima Univ Masaaki Nishi
- SY-01-6 Proximal gastrectomy for advanced upper-third gastric cancer -oncological validity-Dept of Gastroenterological Surgery, Toranomon Hosp Hayato Shimoyama

SY-01-7 The strategy of robotic gastric preserving surgery for advanced upper gastric cancer Dept of Gastroenterological Surgery, Nagoya City Univ Sunao Ito

SY-02 How we can indicate and perform challenging surgical procedures for advanced rectal cancer. (ISR, TaTME, LLND, TPE)

April 27<sup>th</sup> (Thu.) 15 : 10–17 : 10 Room 3 (International Convention Center PAMIR 3F SUIUN) Chairpersons : Div of Lower GI, Dept of Gastroenterological Surgery,

> Hyogo Medical Univ, School of Medicine Masataka Ikeda Div of Surgical Oncology, Dept of Surgery, Nagoya Univ Kay Uehara

SY-02-1 Robot-assisted TME and taTME for lower rectal cancer : Nerve-guided approaches and short-term results

Gastroenterological Center, Yokohama City Univ Medical Center Yusuke Suwa

- SY-02-2 Benefit of Trans-anal TME in rectal surgery Dept of Colorectal Surgery, National Cancer Center Hosp East Yuichiro Tsukada
- SY-02-3 Methods and Short-term Outcomes of Robot-assisted Multivisceral resection/TPE for Rectal Cancer: A Strategy for Standardization Dept of Gastrointestinal Surgery, Tokyo Medical and Dental Univ Marie Hanaoka
- SY-02-4 Robotic versus laparoscopic approach for minimally invasive lateral pelvic lymph node dissection of advanced lower rectal cancer Dept of Gastrointestinal and Pediatric Surgery, Tokyo Medical Univ Tetsuo Ishizaki
- SY-02-5 Standardized technique and clinical outcomes of transanal lateral pelvic lymph node dissection

Dept of Surgery, Kobe Univ Takeru Matsuda

- SY-02-6 Lateral lymph node dissection for locally recurrent rectal cancer Dept of Gastroenterological Surgery, Div of Lower G. I., Hyogo Medical Univ Kei Kimura
- SY-02-7 Current status of laparoscopic total pelvic exenteration for locally advanced or recurrent rectal cancer

Dept of Gastroenterological Surgery, Osaka Univ Mamoru Uemura

### SY-09 Optimal surgical treatment of aortic arch aneurysm to improve long-term outcomes

April 28<sup>th</sup> (Fri.) 15:10–17:10 Room 5 (International Convention Center PAMIR 3F KEIUN) Chairpersons : Dept of Cardiovascular Surgery Morinomiya Hosp **Masaaki Kato** Div of Cardiovascular Surgery,

Tohoku Univ Graduate School of Medicine Yoshikatsu Saiki

SY-09-1 Evaluation of Kawasumi Najuta using 3D printing model for aortic arch aneurysm Dept of Vascular Surgery, International Univ of Health and Welfare Hosp Makoto Sumi

SY-09-2 Safety and efficacy of retrograde in situ branched stent grafting for aortic arch pathology : A single-center experience. Dept of Thoracic and Cardiovascular Surgery. Hirosaki Univ Graduate School of Medicine Yoshiaki Saito SY-09-3 Optimal surgical treatment section for aortic arch aneurysm according to the evaluation of the atheroma grade : Perspective with postoperative MRI study. Dept of Cardiovascular Surgery, Osaka Univ Kazuo Shimamura SY-09-4 Clinical results of total arch replacement with FET for acute type A aortic dissection Dept of Cardiovascular Surgery, Kanazawa Univ Kenji lino SY-09-5 Surgical outcome of aortic arch aneurysm for elderly Dept of Cardiovascular Surgery, Chibanishi Generral Hosp Yujiro Ito SY-09-6 Total arch replacement is gold standard for aortic arch aneurysm Kawasaki Aortic Center, Kawasaki Saiwai Hosp Shigeru Sakurai 7. Panel Discussion PD-14 How we can indicate and perform minimally invasive surgery for invasive pancreas ductal cancer in the real world. April 28<sup>th</sup> (Fri.) 8:00–10:00 Room 11 (Grand Prince Hotel Shin Takanawa 3F HEIAN) Chairpersons : Dept of Surgery, Tohoku Univ Michiaki Unno Dept of Surgery and Oncology Graduate School of Medical Sciences Kyushu Univ Masafumi Nakamura Special Remarks : Kounandai Hosp Hiroshi Shimada PD-14-1 Surgical procedure and postoprative outcomes of minimally invasive pancreatrctomy for pancreatic cancer Dept of GS Surgery, Tokyo Med Univ Yuichi Nagakawa PD-14-2 Current status and long-term outcomes of minimally invasive distal pancreatectomy for pancreatic body and tail cancer cases Dept of Surgery, Nagasaki Univ Hajime Imamura PD-14-3 Non-RAMPS laparoscopic distal pancreatectomy for pancreatic cancer Dept of Surgery, Tohoku Univ Masaharu Ishida PD-14-4 Usefulness of Robotic-assisted distal pancreatectomy for pancreatic cancer and

PD-14-4 Usefulness of Robotic-assisted distal pancreatectomy for pancreatic cancer and introduction of our procedural innovations Dept of Surgery and Science, Univ of Toyama Katsuhisa Hirano

PD-14-5 Laparoscopic pancreatic resection at a single institution : Left-posterior approach in distal pancreatectomy for left-sided pancreatic cancer and pancreatoduodenectomy for tumors in the pancreatic head and periampullary *region* 

Dept of Surgery, Kyoto Univ Kazuyuki Nagai

PD-14-6 Robot assisted pancreatectomy for invasive pancreatic cancer to achieve R0 resection Dept of Surgery and Oncology, Kyushu Univ Kohei Nakata

#### 8. Workshop

WS-20 How we can present surgical strategies in liver transplantation as the commonly acceptable treatment of choice in this decade in our country.

 April 29th (Sat.) 10:00-12:00
 Room 4 (International Convention Center PAMIR 3F HAKUUN)

 Chairpersons:
 Div of Gastroenterological, Hepato-Biliary-Pancreatic,

Dept of Hepato-Biliary-Pancreatic and Transplant Surgery,

Transplantation and Pediatric Surgery, Dept of Surgery,

Shinshu Univ School of Medicine Yuji Soejima

Fukushima Medical Univ Shigeru Marubashi

Special Remarks : ONGA NAKAMA Medical Association Takashi Kanematsu

WS-20-1 Experience of Liver transplantation for the patients receiving maintenance renal replacement therapy without continuous hemodiafiltration

Dept of Surgery, Institute of Gastroenterology,

Tokyo Women's Medical Univ Yoshihito Kotera

WS-20-2 Liver transplantation for liver disease with preoperative renal dysfunction Dept of Surgery, Shinshu Univ School of Medicine Atsuyoshi Mita

WS-20-3 Liver transplant recipient characteristics associated with worse post-transplant outcomes in using elderly donors Div of Transplant and Hepatobiliary Surgery, Henry Ford Hosp, USA Shingo Shimada

WS-20-4 Results of liver transplantation with preoperative desensitization therapy according to the intensity of donor-specific antibodies

Dept of HBP and Breast Surgery, Ehime Univ Kohei Ogawa

WS-20-5 Rituximab desensitization in liver transplant recipients with preformed donor-specific HLA antibodies—A Japanese nationwide survey Artificial Organ and Transplantation Surgery Div, Dept of Surgery, Graduate School of Medicine, Univ of Tokyo Nobuhisa Akamatsu

WS-20-6 Nationwide survey results of living donor liver transplantation for hepatocellular carcinoma and a phase II study of donor liver-derived NK cell therapy Dept of Gastroenterological and Transplant Surgery, Hiroshima Univ Masahiro Ohira WS-20-7 Experiences of intra-operative repeated portal vein reconstruction in our hospital Organ Transplantation Center, National Center for Child Health and Development, Tokyo, Japan Ryuji Komine

WS-20-8 Strategies for safe and effective liver transplantation : Our multiduscuolinary approach. Dept of Surgery, Kyoto Univ Shinya Okumura

WS-20-9 Intra-operative aborted LDLT surgeries, lessons from 13,937 cases of Vanguard Multicenter Study (iLDLT Group)

Dept of Surgery and Science, Kyushu Univ Hosp Takeo Toshima

#### 9. Surgical Forum

- T : Travel Grant
- A : ACS Exchange Traveller
- C : COSECSA Traveller
- I : ASI Traveller

April 27th (Thu.) 14:10–15:10 Room 6 (International Convention Center PAMIR 2F AOBA)

SF-08-1 Laparoscopic management of varicocoel and role of scrotal squeeze to identify the vein           T         Dept of Surgery, St. Jude's Hosp, India         Jyoti Chaube
April 27 <sup>th</sup> (Thu.) 8:00–9:00 Room 7 (International Convention Center PAMIR 2F MATSUBA)
SF-11-1 Combining TEP with difficult lap cholecystectomy- A surgical dilemma or is it?? T Dept of Gastrointestinal Surgery & Digestive Diseases, Nepal Mediciti Hosp, Nepal Nirvan Rai
SF-11-2 IPOM+ in the country of Mount Everest : Our experience after a century of cases! T Dept of General Surgery and Digestive Diseases, Nepal Mediciti Hosp, Nepal Subodh Ghimire
April 27 <sup>th</sup> (Thu.) 9:00–10:00 Room 7 (International Convention Center PAMIR 2F MATSUBA)
SF-12-1 The role of vitamin D in reducing colorectal cancer mortality           Image: SF-12-1 The role of vitamin D in reducing colorectal cancer mortality           Image: SF-12-1 The role of vitamin D in reducing colorectal cancer mortality           Image: SF-12-1 The role of vitamin D in reducing colorectal cancer mortality           Image: SF-12-1 The role of vitamin D in reducing colorectal cancer mortality           Image: SF-12-1 The role of vitamin D in reducing colorectal cancer mortality           Image: SF-12-1 The role of vitamin D in reducing colorectal cancer. Univ of Edinburgh,           Image: SF-12-1 The role of Vitamin D in reducing colorectal cancer. Univ of Edinburgh,           Image: SF-12-1 The role of Vitamin D in reducing colorectal cancer. Univ of Edinburgh,           Image: SF-12-1 The role of Vitamin D in reducing colorectal cancer. Univ of Edinburgh,           Image: SF-12-1 The role of Vitamin D in reducing colorectal cancer. Univ of Edinburgh,           Image: SF-12-1 The role of Vitamin D in reducing colorectal cancer.           Image: SF-12-1 The role of Vitamin D in reducing colorectal cancer.           Image: SF-12-1 The role of Vitamin D in

### SF-13 Exchange Travelers

April 27 <sup>th</sup> (Thu.) 10 : 00–11 : 00 Room 7 (International Convention Center PAMIR 2F MATSUBA)	
Chairperson : Dept of Surgery, Graduate School of Medicine, Tohoku Univ Takashi Kamei	
SF-13-1 Beyond the knife : Surgical disparities and why it matters <ul> <li>Dept of Surgery, Univ of Alabama at Birmingham,</li> <li>Birmingham, AL, USA Daniel I-Hsin Chu</li> </ul>	
SF-13-2 Measuring the impact of COSECSA on surgical training in Zimbabwe Dept of Surgery, Paediatric Surgery Unit, Harare Central Hosp, Zimbabwe Precious Gamuchirai T. Mutambanengwe	
SF-13-3 Short- versus long-course antibiotics in preventing post-operative infectious complications in catheterized patients undergoing transurethral resection of prostate. A randomized controlled trial Dept of Urology, Kilimanjaro Christian Medical Univ College, Moshi, Tanzania <b>Orgeness Mbwambo</b>	
SF-13-4 Community- versus hospital-acquired infections in acute care surgery patients in Rwanda Dept of Surgery, Univ of Rwanda, Dept of Surgery, Kibagabaga Level II Teaching Hosp, Rwanda Christophe Mpirimbanyi	
SF-13-5 Carcinoma rectum : Young vs Old in Indian subcontinent -a tertiary cancer institute experience Dept of Surgical Oncology, Tata Memorial Hosp, India Reshma R Balachandran	
SF-13-6 Surgical audit and clinical research-Our experience from department of surgical oncology in AIIMS Bhubaneswar Dept of Surgical Oncology, AIIMS Bhubaneswar <b>Priyanka Saha</b>	
SF-13-7 Tracheal reconstruction Dept of General Surgery, Lourdes Hosp, India Nidhin Punathil Narayanan	
April 27 <sup>th</sup> (Thu.) 15:10–16:10 Room 7 (International Convention Center PAMIR 2F MATSUBA)	
SF-16-8       Does colorectal cancer need to redefine TNM based on T size and extranodal extension in nodes? - A pilot study based on 2year         Dept of Pathology, BMCHRC, Jaipur, India       Anjali Sharma	

April 27 <sup>th</sup> (Thu.) 10:00–11:00 Room 8 (International Convention Center PAMIR 1F ZUIKO)
SF-20-1 Prediction of postoperative major complications in pancreaticoduodenectomy at a tertiary hospital of Nepal - Prospective comparison of WHipple-ABACUS and Braga scores
Dept of Surgery, Nobel Medical College & Teaching Hosp, Kathmandu Univ, Nepal Dhruba Narayan Sah
SF-20-2       Air leak test - Extending horizon from bowel to pancreatoduodenectomy         T       Dept of Surgical Gastroenterology and Liver Transplantation,         Mahatma Gandhi Medical College and Hosp, India       Maunil Tomar
SF-20-6 Early versus conventional feeding after pancreaticoduodenectomy T Dept of Surgical Gastroenterology, Hepato-Biliary Surgery & Liver Transplant, Mahatma Gandhi Medical College and Hosp, India Vinay Kumar Mahala
April 27 <sup>th</sup> (Thu.) 16:10–17:10 Room 8 (International Convention Center PAMIR 1F ZUIKO)
SF-22-1       Pediatric pheochromocytoma and paraganglioma : Experience over three decades in a tertiary centre in India         Sanjay Gandhi Post Graduate Institute of Medical Sciences, India       Vikram Sharanappa
SF-22-2 Innovative rigid vidio esophagoscope—A simple tool to extract impacted esophageal foriegn bodies
Sanwal Hosp, India Anil Kumar Sanwal April 27 <sup>th</sup> (Thu.) 10:00–11:00 Room 9 (International Convention Center PAMIR 1F ZUIKO)
SF-23-3       Role of laparoscopic subtotal cholecystectomy in difficult gallstones surgery         T       St.Jude's Hosp, India    Sanjay Chaube
SF-23-4 CBD exploration—A innovative approch and its significance in primary care hospital           Image: The second sec
SF-23-8 Metagenomic analysis of biliary microbial flora in patients with gallbladder cancer or gallstones-associated chronic cholecystitis Sharda Univ, India Ratnakar Shukla

April 27th (Thu.) 16:10–17:10 Room 9 (International Convention Center PAMIR 1F ZUIKO)

## SF-25-1 A CROSS SECTIONAL STUDY TO CORRELATE CLINICOPATHOLOGICAL T FEATURES WITH PDL1, MSI, & TILS IN 100 TRIPPLE NEGATIVE OPERATED BREAST CANCER CASES.

Surgicure, India Paresh Sharma

April 27th (Thu.) 10:00-11:00 Room 11 (Grand Prince Hotel Shin Takanawa 3F HEIAN)

- SF-26-7 Hydatid disease of liver and its laparoscopic management
  Dept of Surgery, M.LB.MEDICAL COLLEGE, India Satendra Kumar
- April 27th (Thu.) 10:00-11:00 Room 12 (Grand Prince Hotel Shin Takanawa 3F TENPYO)
- SF-27-1 Makeshift wound protector for small incision thyroidectomy—Observations from a tertiary centre

Dept of Endocrine Surgery, Maax Superspecialty Hosp, India Shreyamsa M

 SF-274
 Routine pre-operative and post-operative supplementation of oral calcium and/or calcitriol is a cost-effective strategy in management of post-thyroidectomy

hypocalcaemia

Dr Ram Manohar Lohia Institute of Medical Sciences, India Roma Pradhan

- April 28<sup>th</sup> (Fri.) 9:00–10:00 Room 6 (International Convention Center PAMIR 2F AOBA)
- SF-34-7
   Association of bariatric surgery with the risk of fracture in patients with obesity

   Image: The second structure of the second structure is a second structure of the second structure is a second structure of the second structure is a second structure in the second structure is a second structure in the second structure is a second structure in the second structure in the second structure is a second structure in the second structure in the second structure is a second structure in the second structure in the second structure is a second structure in the second structure in the second structure is a second structure in the second structure in the second structure in the second structure is a second structure in the second structure in the second structure is a second structure in the second structure in the second structure in the second structure is a second structure in the second structure in the second structure is a second structure in the second structure

Masaryk Univ, India Mohammad Salman Hussain

April 28th (Fri.) 9:00–10:00 Room 7 (International Convention Center PAMIR 2F MATSUBA)

SF-37-7 The need for lateral pelvic lymph node dissection (LPLND) in low rectal cancer with resectable distant metastasis

Dept of Surgery, Queen Savangvadhana

Memorial Hosp, Thailand Chatiyaporn Manomayangoon

SF-37-8 How robotic surgery and three-dimensional (3D) printing has revolutionized the management and outcomes of pelvic tumours
Dept of Musculoskeletal Oncology, HCG Hosp, India Suraj Hindiskere April 28 <sup>th</sup> (Fri.) 10:00–11:00 Room 7 (International Convention Center PAMIR 2F MATSUBA)
SF-38-1 Role of minimally invasive surgery in hollow viscous perforation induced peritonitis           Image: The structure         The structure         Surgery, M.LB.MEDICAL COLLEGE, India         Surgery Surgery
SF-38-2       Role of laparoscopic management in malfunctional peritoneal dialysis catheter         T       Prof. Dept of Surgery MLB Medical College, India    Manish Jain
April 28 <sup>th</sup> (Fri.) 13:10–14:10 Room 7 (International Convention Center PAMIR 2F MATSUBA)
SF-39-1       Effects of a frozen elephant trunk on postoperative renal dysfunction in acute type A aortic dissection extending into the renal artery—A single centre experience         PMCH, India       Jaspreet Kaur
April 28 <sup>th</sup> (Fri.)       8 : 00–9 : 00       Room 8       (International Convention Center PAMIR 1F ZUIKO)
<ul> <li>SF-41-1 Liver hypertrophy after parenchyma-sparing major hepatectomy &amp; standard major hepatectomy in the setting of colorectal liver metastases : A comparative multicenter study</li> <li>Hepato Biliary Surgery, Cancer and Transplantation Unit,</li> </ul>
AP-HP Paul Brousse Hosp, Univ Paris-Saclay, Villejuif, France Pio Corleone
April 28 <sup>th</sup> (Fri.) 10:00–11:00 Room 8 (International Convention Center PAMIR 1F ZUIKO)
<ul> <li>SF-43-1 When elective intesive care unit admission is necessary after hepatectomy?</li> <li>Development and validation of a nomogram for predicting major complications after hepatectomy</li> </ul>
Div of Hepatobiliary & General Surgery, Dept of Surgery, Humanitas Research Hosp - IRCCS, Humanitas Univ, Italy Jacopo Galvanin
April 28 <sup>th</sup> (Fri.) 16:10–17:10 Room 8 (International Convention Center PAMIR 1F ZUIKO)
SF-47-8 Role and result of hybrid approach in obestructed ventral hernias           T         Dept of Surgery, M.LB.MEDICAL COLLEGE, India         Shantanu Mishra

April 28 <sup>th</sup>	(Fri.) 10:00–11:00 Room 10 (International Convention Center PAMIR 1F GYOKO)
SF-49-1 T	ERAS program in liver surgery : Adherence in a single western center experience and factors associated with drop-out HPB Surgery Dept - San Gerardo Hosp Monza (MB) - Univ of Milano-Bicocca, Italy <b>Cristina Ciulli</b>
SF-49-2 T	"The silent invader who ruined the harmony of a surgical team" an audit on laparoscopic portsite and mesh infections during a short term period from a peripheral centre Dept of General and Minimal Access Surgery, Matha Hosp, India Bibin Polakkattil Mathew
SF-49-3 T	Detailed cost-analysis of in-hospital patients with type III intestinal failure. A single centre study with global implication. Surgical Outcomes Research Centre (SOuRCe), Faculty of Medicine and Health, Univ of Sydney, Australia Adrian Siu
April 28 <sup>th</sup>	(Fri.) 10:00–11:00 Room 11 (Grand Prince Hotel Shin Takanawa 3F HEIAN)
SF-50-8 T	Immunomodulatory cell induction for tolerance state after pancreatic islet transplantation Dept of Gastroenterological Surgery I, Hokkaido Univ Graduate School of Medicine, Argentina Agustina Forgioni
April 29 <sup>th</sup>	(Sat.) 15:20–16:20 Room 6 (International Convention Center PAMIR 2F AOBA)
SF-55-2 T	Impact of anatomical vs. non anatomical liver resection in multiple HCC Dept of Surgery, Oncology and Gastroenterology, Hepatobiliary Surgery and Liver Transplantation Unit, Padova Univ Hosp, Padua, Italy, Italy Marco Colella
April 29 <sup>th</sup>	(Sat.) 10:00–11:00 Room 12 (Grand Prince Hotel Shin Takanawa 3F TENPYO)
SF-69-1	Breast cancer detection, screening, and treatments among patients attending TWO leading cancer hospitals in Bangladesh Dept of Biochemistry and Molecular Biology, Mawlana Bhashani Science and Technology Univ, Bangladesh Mst. Mahmuda Khatun
SF-69-2 T	Comparison of animation video versus simulation techniques for breast self-examination among North Indian women SGPGIMS, India Sarrah Idrees

Т

- SF-69-3 Trends and reasons of referral of benign breast disease patients in a tertiary referral
  - medical centre in a developing country. Sanjay Gandhi Postgraduate Institute of Medical Sciences, India **Sushobhan Pradhan**