

19th E.A.E.S. Congress

15-18 June 2011

Torino Italy

**15th S.I.C.E. Congress
Società Italiana di Chirurgia Endoscopica**

**International Congress
of the European Association
for Endoscopic Surgery**



Times they are @ changing

	Room A	Room B	Room C
07:30 08:15	VIDEO SESSION		
08:30	8. Current problems in laparoscopic colorectal surgery <i>Chairs: E. Lezoche (Italy), F. Seow Choen (Singapore)</i> 8.1 Extra- or intra corporal anastomosis after colectomy? – F. Polignano (UK) 8.2 Intraoperative colonoscopy or preoperative tagging for small colorectal lesions? - D. Bugra (Turkey) 8.3 Technique of sigmoid resection; oncologic versus simple resection of the colonic tube–K.Campbell(UK) 8.4 Is colonoscopy always needed prior to resection for diverticular disease? – F. Herbst (Austria) 8.5 Rectal neoplasm - minimally invasive transanal surgery (MITAS) challenging TEM?–K. Maeda (Japan)	29. Minimal access approach to treat liver colorectal secondaries (EAES-SICE) <i>Chairs: F. Polignano (UK), M. Salizzoni (Italy)</i> 29.1 Synchronous metastases: techniques and clinical strategies – B. Gayet (France) 29.2 Metachronous metastases: techniques and clinical strategies – L. Belli (Italy) 29.3 Laparoscopic vs open access: is there any evidence? – L. Capussotti (Italy) 29.4 The role of radiofrequency – R. Santambrogio (Italy) 29.5 Long term results – A. Kazaryan (Norway)	25. Advanced laparoscopic training and simulation <i>Chairs: J. Dankelman, A. Gaspari (Italy)</i> 25.1 Task analysis of advanced laparoscopic procedures – R. Vilallonga (Spain) 25.2 Simulation based training; useful or useless? – M. Schijven (The Netherlands) 25.3 Mentoring and preceptorship; how to maintain patient safety – A. Renwick (UK) 25.4 Analysis of performance; is CUSUM appropriate? – D. Miskovic (Switzerland) 25.5 Validation of hybrid simulator metrics – R. Bergamaschi (Norway)
10:00	Coffee Break		
10:30	27. Forum on the guidelines for laparoscopic emergency surgery (EAES-SICE) <i>Chairs: F. Agresta (Italy), A. Fingerhut (France)</i> Consensus Conference	12. Laparoscopic treatment of Common Bile Duct (CBD) stones <i>Chairs: N. De Manzini (Italy), M. Rhodes (United Kingdom)</i> 12.1 Principles of laparoscopic CBD exploration – A. Nassar (UK) 12.2 Split two-step approach - A. Shamiyeh (Austria) 12.3 Combined laparo-endoscopic treatment of cholecystocholedocholithiasis - G. La Greca (Italy) 12.4 Cost effectiveness of single stage treatment of CBD stones – A. Paganini (Italy) 12.5 Outcome meta analysis of one stage versus multiple stage management of CBD stones – N. Alexakis (Greece)	15. Endoscopic treatment of congenital malformations <i>Chairs: C. Esposito (Italy), D. van der Zee (The Netherlands)</i> 15.1 Introduction: the role of laparoscopy in congenital malformations– C. Esposito (Italy) 15.2 Esophageal atresia- D. van der Zee (The Netherlands) 15.3 Duodenal atresia – H. Steyaert (France) 15.4 Diaphragmatic hernia- H. Till (Germany) 15.5 Lobectomy- S. Rothenberg (USA)
12:00 12:20	Gerhard Buess memorial lecture by Sir Alfred Cuschieri, Title: A man before his time Chair: Marco Iirici	12:00 – 14:00 Lunch	
13:40	Jacques Perissat Lecture, Michel Li, Laparoscopic total mesorectal excision Chair : Abe Fingerhut		
14:00	Poster Sessions		
15:15	Coffee Break		
15:45 17:15	Consensus Conference		
17:15 18:30	26. Prevention and management of bleeding (black videos) (EAES-SICE) <i>Chairs: F. Corcione (Italy), K. Taviloglu (Turkey)</i> Panelists: M.Cuesta (The Netherlands), G. Spinoglio (Italy), N. Demartines (Switzerland), U.Fumagalli (Italy), G.Silecchia (Italy), Y.Ziv (Israel)	13. Does minimally invasive surgery improve cancer outcomes? (EAES / ESSO) <i>Chairs: M. Morino (Italy), C. van de Velde (The Netherlands)</i> 13.1 Quality assurance and auditing in GI cancer – C. van de Velde (NL) 13.2 Value of lymphadenectomy – I. Khatkov (Russia) 13.3 Current role of SN biopsy in oncologic MIS – R. Cahill (Ireland) 13.4 Developments in open and laparoscopic colorectal surgery - B. Bonsing (NL) 13.5 Immunological aspects – L. Whelan (USA)	19. Perioperative endoscopy <i>Chairs: M. Milicevic (Serbia), A. Montori (Italy)</i> 19.1 Enteroscopy – M. Pennazio (Italy) 19.2 Laparoscopic assisted polypectomy – H. Feussner (Germany) 19.3 Bariatric surgery – J. Greve (The Netherlands) 19.4 Endoscopic ultrasound – C. De Angelis (Italy) 19.5 Endoscopic guided laparoscopic resection of gastric GIST – E. Targarona (Spain)

Friday 17th of June 2011

	Room A	Room B	Room C
07:30 08:15	VIDEO SESSION		
08:30	7. Colorectal surgery: How to do it? <i>Chairs: Roberto Bergamaschi (Norway), C. Sartori (Italy)</i> 7.1 Right colectomy – G. Dinescu (Romania) 7.2 Left colectomy – E. Valsdottir (Iceland) 7.3 TME – Andre d’Hoore (Belgium) 7.4 Proctocolectomy – S. Roka (Austria) 7.5 Enhanced recovery in laparoscopic colorectal surgery; the evidence – N. Francis (UK)	10. Minimal access approach for oesophageal cancer <i>Chairs: G. Hanna (UK), R. Rosati (Italy)</i> 10.1 Overview on survival post oesophagectomy for cancer – S. Preston (UK) 10.2 Value of lymphadenectomy – M. Sasako (Japan) 10.3 Hybrid minimal invasive oesophagectomy – F. Tunca (Turkey) 10.4 Advantages, limitations and outcomes for different minimal access approaches - J. Zacherl (Austria) 10.5 Outcomes of minimal access approach versus open surgery– T. Liakakos (Greece)	EAES Technology Award Session
10:00	Coffee Break		
10:30	6. Laparoscopic treatment of stage IV endometriosis <i>Chairs: T. Rockall (UK), A. Tricarico (Italy)</i> 6.1 Preoperative work up–value of different diagnostic tools and timing of surgical intervention– W. Schoell (Austria) 6.2 Technical and gynecological aspects – A. Kent (UK) 6.3 The laparoscopic radical multivisceral resection – M. Vraný (Czech Republic) 6.4 Urological aspects – A. Stenzl (Germany) 6.5 Intestinal complications – K. Taviloglu (Turkey)	11. Does laparoscopic gastrectomy have a role in advanced operable cancer? <i>Chairs: G. Doglietto (Italy), M. Sasako (Japan)</i> 11.1 Japanese overview on the role of laparoscopic gastrectomy for cancer - M. Sasako (Japan) 11.2 Evidence of D2 gastrectomy as standard management - D. Theodorou (Greece) 11.3 What are the priorities in managing advanced gastric cancer? - G. Hanna (UK) 11.4 What is the evidence of laparoscopic gastrectomy in advanced disease? - T. Grantcharov (Denmark) 11.5 Lymph nodes in gastric cancer – M. Oezmen (Turkey)	KS-EAES Award Session
12:00	Keynote Lecture, Bismuth Henri, Chair: M.Morino Topic:	12:00 – 14:00 Lunch	
14:00	5. What’s new in Robotics (EAES-SICE) <i>Chairs: I. Broeders (The Netherlands), F. Sbrana (Italy)</i> 5.1 Robotic TME – H. Chun (Korea) 5.2 Robotic thyroidectomy – M. Piccoli (Italy) 5.3 Robotics and single port – A. D’Annibale (Italy) 5.4 Pancreatic transplantation – U. Boggi (Italy) 5.5 Future perspectives – A. Cuschieri – (UK)	9. Acute care; what is the place of laparoscopy? <i>Chairs: C. Staudacher (Italy), S. Uranüs (Austria)</i> 9.1 Duodenal ulcer perforation – K. Taviloglu (Turkey) 9.2 Intestinal obstruction - S. Uranüs (Austria) 9.3 Peridiverticular abscess; percutaneous drainage versus laparoscopic closure of the perforated diverticulum and drainage – K. Campbell (UK) 9.4 Acute cholecystitis – B. Millat (France) 9.5 Re-laparoscopy vs. open surgery after failed appendectomy – R. Lang (Germany)	16. Development of training programs in Minimally Access Surgery (MIS) <i>Chairs: E. De Antoni (Italy), T. Grantcharov (Denmark)</i> 16.1 Status of MIS training in Europe (results of a survey) – J. Schiappa (Portugal) 16.2 MIS training and certification; can we learn from others' experience? – T. Grantcharov (Denmark) 16.3 Evidence based assessment of competence. Are we ready to implement in clinical practice? – G. Hanna (UK) 16.4 The LSS initiative; present status and future development J. Jakimowicz (The Netherlands) 16.5 MIS training in the eastern countries - P. Tsarkov (Russia)
15:30	Coffee Break		

	Room A	Room B	Room C
16:00	<p>30. Ergonomic hazards of minimal access surgery (EAES-SICE) <i>Chairs: Naspetti (Italy), H. Weiss (Austria)</i></p> <p>30.1 Laparoscopy and flexible endoscopy: same ergonomics? R. Vincenti (Italy)</p> <p>30.2 Body and instruments: is there always harmony? Overuse Syndrome – D. Cuccurullo (Italy)</p> <p>30.3 The evolution of instruments handling – J. Dankelman (The Netherlands)</p> <p>30.4 How technology can help the ergonomics – E. Restini (Italy)</p> <p>30.5 Free paper</p>	<p>4. NOTES; from laboratory to patients <i>Chairs: R. Pugliese (Italy), L. Swanstrom (USA)</i></p> <p>4.1 Transvaginal procedures; the established techniques- A.Arezzo (Italy)</p> <p>4.2 Transanal procedures; the techniques with perspective – L. Swanstrom (USA)</p> <p>4.3 Transoesophageal and transgastric procedures; still experimental? – K-H. Fuchs (Germany)</p> <p>4.4 Future technologies and platforms; what is new? – A. Lacy (Spain)</p> <p>4.5 Simulation of NOTES colectomy – R. Bergamaschi (Norway)</p>	<p>EAES Video Award Session Chair:</p>
17:15	<p>20. Abdominal wall (EAES-SICE) <i>Chairs: M. Longoni (Italy), T. Wroblewski (Poland)</i></p> <p>20.1 Fixation in endoscopic inguinal hernia repair: Fibrin Glue Fixation in TAPP - R. Fortelny (Austria)</p> <p>20.2 Recurrence after TAPP/TEP-is there a place for endoscopic repair? – P. Pazinka (Slovak Republic)</p> <p>20.3 Laparoscopic repair of ventral hernias in emergency – S. Olmi (Italy)</p> <p>20.4 Percutaneous internal ring suturing (PIRS) during laparoscopic inguinal hernia repair in children- D. Patkowski (Poland)</p> <p>20.5 How to deal with complications – tba (Italy)</p>	<p>17. EAES and European Society of Young Surgeons <i>Chairs: D. Cavaliere (Italy), M. Soltes (Slovak Republic)</i></p> <p>17.1 Residents training in MIS in Europe; existing modules – G. Bernhardt (Austria)</p> <p>17.2 Ideal teaching and training program for young surgeons in MIS - N. Veyrie (France)</p> <p>17.3 Value of simulator and training in the 'Master' – M. Allaix (Italy)</p> <p>17.4 What are the most common problems to start doing minimal access surgery for the young surgeon - R. Vilallonga (Spain)</p> <p>17.5 What should be a role of EAES in development of teaching programs for young surgeons? – T. Wroblewski (Poland)</p>	<p>21. Minimal Invasive treatment of esophagogastric disorders <i>Chairs: E. Croce (Italy), K-H. Fuchs (Germany)</i></p> <p>21.1 Therapeutic endoscopic options for Barrett's - Roos Pouw (The Netherlands)</p> <p>21.2 Laparoscopic sphincter augmentation using a magnetic device – L. Bonavina (Italy)</p> <p>21.3 Uncommon indications for fundoplications – G. Hanna (UK)</p> <p>21.4 Redo fundoplications – L. Swanstrom (USA)</p> <p>21.5 Minimal access resections for end stage oesophageal disorders – K-H. Fuchs (Germany)</p>
18:30 19:30	<p>General assembly</p>		

Saturday 18th of June 2011

	Room A	Room B	Room C
07:30 08:15	VIDEO SESSION		
08:30	3. Ergonomics and Safety in Single Port Surgery <i>Chairs: M. Piccoli (Italy), W. Wayand (Austria)</i> 3.1 Ergonomics of the operative field – M. van Berge Henegouwen (The Netherlands) 3.2 The learning curve – H. Weiss (Austria) 3.3 Simulators for Single Access – J. Dankelman (The Netherlands) 3.4 Patient safety in clinical practice – Y. Mintz (Israel) 3.5 Safety Guidelines for Laparoscopy – what can we adopt for Single Port Surgery? – W. Wayand (Austria)	14. Introduction of technologies in low budget hospitals <i>Chairs: G. Melotti (Italy), Z. Perko (Croatia)</i> 14.1 Reusable and reprocessing – Z. Perko (Croatia) 14.2 Quality of video systems – R. Marvik (Norway) 14.3 Budget related complications - Y. Kilic (Turkey) 14.4 Education in low budget hospitals / countries – A. Maleckas (Lithuania) 14.5 Low budget colorectal surgery- B. Bashankaev (Russia)	28. Impact of bariatric surgery on mid-and long term co-morbidities (EAES-SICE) <i>Chairs: N. Basso (Italy), A. Lacy (Spain)</i> 28.1 Metabolic syndrome and cardiovascular diseases – J. Gugenheim (France) 28.2 Digestive system diseases (Gerd, Nafld etc) – M.Toppino (Italy) 28.3 QOL – P. Clavien (Switzerland) 28.4 Infertility, Polycystic ovarian syndrome and sexual QoL Chevalier 28.5 Oncological risk – L. Angrisani (Italy)
10:00	Coffee Break		
10:30	1. Indications for Single Port laparoscopic surgery (EAES-SICE) <i>Chairs: F. Granderath (Germany), M. Lirici (Italy)</i> 1.1 Solid organs – L. Boni (Italy) 1.2 Colonic resections – M. Zheng (China) 1.3 Hernia – W. Brunner (Austria) 1.4 Single Port cholecystectomy – P. Bucher (CH) 1.5 Bariatric procedures – M. Taskin (Turkey)	23. Cutting edge technologies; how far will they bring surgery? <i>Chairs: N. Di Lorenzo (Italy), R. Marvik (Norway)</i> 23.1 HiFU for non invasive Image guided Focused Ultrasound Surgery– A. Melzer (UK) 23.2 Magnetic driven instruments – N. Di Lorenzo (Italy) 23.3 Remote surgery – I. Broeders (The Netherlands) 23.4 Laser soldering / bonding – A. Katzir (Israel) 23.5 Free paper	18. Operative risk and safety in laparoscopic surgery <i>Chairs: A. Paganini (Italy), J. Schiappa (Portugal)</i> 18.1 How can we measure operative risks? - M. Miličević (Serbia) 18.2 Measures to diminish risks and complications - J. Schiappa (Portugal) 18.3 Teamwork in laparoscopic surgery - M. Soltes (Slovak Republic) 18.4 The surgeon as a risk factor - A. Fingerhut (France) 18.5 Learning curve as a risk factor – M. Potter (UK)
12:00	2. How far should we go with Reduced Port Surgery? (EAES-SICE) <i>Chairs: A. Szold (Israel), A. Valeri (Italy)</i> 2.1 How to choose the right port – M. Lirici (Italy) 2.2 Articulated devices – Y. Mintz (Israel) 2.3 Best retraction tools and techniques – G. Navarra (Italy) 2.4 Optics: flexible, rigid, hybrids? – G. Dapri (Belgium) 2.5 Mini laparoscopy – S. Uranüs (Austria)	22. Prevention of adverse events and complications <i>Chairs: N. Alexakis (Greece), F. Minni (Italy)</i> 22.1 WHO checklist – A. Hadi Al-Briezat (Jordan) 22.2 System design – P. Buckle (UK) 22.3 Surgical adverse events – J. Jakimowicz (The Netherlands) 22.4 Postoperative care – M. Sasako (Japan) 22.5 How to teach errors to residents - A. Fingerhut (France)	24. Smart materials and implants <i>Chairs: A. Cuschieri (UK), A. Pietrabissa (Italy)</i> 24.1 MEMS for MIS surgery M. Schurr (Germany) 24.2 Biologic prosthesis; present and future – C. Buemi (Italy) 24.3 Regenerative medicine and surgery – V. Cervelli (Italy) 24.4 Diagnostic devices – Hannes Kennigott (Germany) 24.5 Free paper
13:15	Closing		