of Paediatric Endoscopic Surgeons

9th ESPES ANNUAL CONGRESS

11th - 13th September 2019

Vicenza Venice

Congress Chairman
Fabio Chiarenza
ESPES foundation took place during the conclusion of the 5th Congress of the British Association of Paediatric Endoscopic Surgeons (BAPES) in September 2004, organized in Paris together with other European Partnerships as GECI (France) - which hosted the Congress-, GPES (Germany), and SiVi (Italy).

We met in good spirit and ready to consider the interesting British proposal that aimed to unify the different European efforts to create a strong European society. The purpose was to conceive a society that could deal with both the more immediate and medium-long term difficulties related to the scientific development, institutional and commercial relationships and training of new specialists. However, the idea required more collective thinking. The meeting served to plant seed which has taken a lot of time and efforts to germinate, thanks to the input from several Societies: mainly the French, Italian, Swiss, Spanish, Turkish and with the incorporation of other European Societies of Pediatric Endosurgery year after year. In the following BAPES Meeting held outside Great Britain -which takes place every three years- in Istanbul (2007) and Bern (2010), we continued the work on the British proposal, giving birth to the European Society of Paediatric Endoscopic Surgeons (ESPES). The Society was led to its creation by the enthusiastic Dr. Azad Najmaldin from Leeds, a leading member, co-founder and former President of the BAPES, and with the participation, as founding members of outstanding Endoscopic Paediatric Surgeons from Britain, Italy, France, Germany, Spain, Slovakia, Turkey, Romania, Poland, Austria, Norway and Switzerland. It debuted in November in London, with the celebration of its first Congress (2nd to 5th November 2011).

Renowned Pediatric Surgeons from 10 European countries actively participated in the committees. During the Constitutional Assembly of the Society, Bylaws were written and the first Board of Directors was set up: headed by Azad Najmaldin -main driver and leader, true alma mater of the idea.

During the Congress, three lectures were given, 2 specialized round tables were held and 48 oral communications and 15 posters were presented.

All this was a great kick-off for this newborn ESPES, which began its journey with strength and sincere wishes for a unified European Pediatric Endosurgery.
Dear Colleagues,

in September 2019 we will have the pleasure of hosting the 9th European ESPES Congress in Italy. As a founding member, I am proud to have witnessed the birth and growth of a society that in recent years has gathered more and more acclaim not only among the leading experts in pediatric and European mini-invasive surgery but also among more or less young surgeons who believed in the bet of ‘pediatric’ mini-invasiveness. Thanks to the work of all of us, ESPES has had the ability to overcome the barriers of single and sometimes small national companies, uniting them in a single container; this container collects the experience in pediatric, neonatal and fetal minimally invasive surgery of most of the European pediatric surgeries and represents an opportunity for a continuous growth and a cultural exchange among surgeons from all over Europe and beyond.

I hope that the Congress of Vicenza (a city declared a UNESCO World Heritage Site) can offer a perfect mix between specialist surgical updating and artistic and culinary culture.

We look forward to seeing you in Vicenza, hoping to share also in 2019 a unique experience to remember in the years to come.

Congress Chairman
Fabio Chiarenza
EXECCUTIVE BOARD

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<td>8:30 a.m</td>
<td>Registration</td>
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<tr>
<td>9:00 a.m</td>
<td>Tips and Tricks in installation and docking</td>
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<td>9:30 a.m</td>
<td>Learning curve in robotic surgery: really shorter?</td>
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<td>10:00 a.m</td>
<td>Applications of fluorescence imaging using indocyanine green</td>
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<td>COFFEE BREAK</td>
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<td>11:00 a.m</td>
<td>Hybrid operating room; how a radiologist can help a surgeon</td>
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<td>11:30 a.m</td>
<td>Augmented reality and laparoscopy: the digital revolution in the OR!</td>
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<td>12:00 a.m</td>
<td>Italian Robotic Experience. Results of an Italian Multicentric Survey</td>
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<td>12:30 a.m</td>
<td>Training on virtual robotic station</td>
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<td>8:30</td>
<td><strong>Upper Urinary Tract</strong> Evidence based medicine on the minimally invasive surgical management of uretero pelvic junction obstruction (UPJO)</td>
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<td>9:00</td>
<td><strong>Upper Urinary Tract</strong> Laparoscopic treatment of renal cancer in children, review of oncologic and surgical complications</td>
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<td>9:30</td>
<td><strong>Lower Urinary Tract</strong> Long term results of MIS management of vesico ureteral reflux (VUR) and analysis of postoperative bladder dysfunction after laparoscopic and robotic extravesical ureteral reimplantation in children</td>
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<td><strong>Lower Urinary Tract</strong> Evidence based results on the endoscopic treatment of urinary stones</td>
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<td>11:00</td>
<td><strong>Lower Urinary Tract</strong> Long-term outcomes in primary obstructive megaureter (POM) treated by endoscopic balloon dilation</td>
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<td>11:30</td>
<td><strong>Lower Urinary Tract</strong> Current surgical practice about the management of ureterocele in single and duplex system</td>
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<td>12:00</td>
<td><strong>Presentation of complicated and difficult cases</strong></td>
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8:30-1:15 a.m - p.m.  BASIC COURSE OF PEDIATRIC MIS  
Chairman: I. Draghici, A. Pini Prato

8:45 a.m  Modern dissection and hemostasis techniques in pediatric laparoscopic surgery - advantages and indications  
I. Draghici

8:30 a.m  Monopolar hook cautery  
J. Babala

9:00 a.m  LigaSure, ENSEAL (vessel-sealing systems) - principles and indications of the sealing of the vascularpedicles  
A. Pini Prato

9:15 a.m  UltrasonicScalpels (Lotus, Harmonic) - benefits in laparoscopic dissection  
E. Van Der Veken

9:30 a.m  MIS of parenchymal organs (hepatectomy, splenectomy, thymectomy etc.)  
J. Breaud

9:45 a.m  Techniques of laparoscopic mechanical sutures in pediatric surgery - linear, circular staples  
M. Mendoza Sagaon

10:00 a.m  Laparoscopic appendectomy with linear stapler - cost / benefit ratio  
P. Montupet

10:15 a.m  The technique of laparoscopic intestinal resection  
V. Di Benedetto

10:30 a.m  COFFEE BREAK

11:00 a.m  PRACTICAL PART

01:15 p.m  Discussions, conclusions, distribution of certificates
1:30 - 6.00 p.m  
**NATIONAL SOCIETY MEETINGS**
- SIVI (Italian)
- Geci (France)
- BAPES (UK)
- BELAPS (Belgium-Luxembourg)
- SPSG (Spanish)
- RSPLS (Romanian)

7:00 p.m  
**OLYMPIC THEATRE VICENZA**  
(oldest cover theatre in the world, World heritage Site)
**OPENING CEREMONY**
Greetings from the authorities

7:45 p.m  
Concert with populairest songs of Ennio Morricone  
Maestro Giuliano Fracasso choir and Orchestra Director

8:00 p.m  
Welcome cocktail at the Palladian Basilic
OLYMPIC THEATRE VICENZA

Oldest cover theatre in the world, World heritage Site
PALLADIAN BASILIC
VICENZA
SESSION I GASTROINTESTINAL
Chairman: M. Cheli, M. Haddad

8:00-9:00 a.m

Experience and Learning Points in the Management of Achalasia Cardia in Children
A. Daya Ram

Can laparoscopy-assisted percutaneous endoscopic gastrostomy (PEG) prevent major gastrostomy complications?
D. Demirel

How to treat chemical burns of the esophagus? - experiences with the Home Catheter Ballon Dilatation as an effective method for treatment
O. H. Diez

Long-term outcome of preserving the native esophagus in long gap oesophageal atresia by thoracoscopic traction technique
M. Lindeboom

Acute gastric volvulus in children: our experience in management and laparoscopic gastropexy
L. Tarallo

The effect of Laparoscopic sleeve gastrectomy in treatment of type 2 Diabetes Mellitus in children and adolescents
M. Soliman

Laparoscopic versus open pyloromyotomy. Our experience
A. Implatini

Laparoscopic Versus Open Pyloromyotomy in Treatment of Infantile Hypertrophic Pyloric Stenosis
H. Sheir

Mininvasive management of Hypertrofic Pyloric Stenosis: a 10 years single center review
F. Destro
Laparoscopic two stage fowler_stephen orchiopexy (FSO) versus laparoscopic staged traction orchiopexy (SLTO) in treatment of intra-abdominal testis in pediatrics

M. Elsherbiny

Analysis of the volume change of the testis after inguinal hernia repair using the PIRS method - pilot study

P. Wolak

Anesthesiologic and antalgic aspects of infants undergoing laparoscopic inguinal hernia repair

P. Midrio

A new device for mini-perc in pediatric renal stone treatment

P. Caione

Comparison of treatment methods for stone in lower calyx in children with flexible ureterorenoscopy and microperc - prospective study

A. Halinsk

Indications and Pitfalls of Laparoscopic or Laparoscopy-Assisted Urinary System Stone Removal

B. Tokar

Endourological treatment of primary obstructive megaureter: ten year experience

E. Mele

Laparoscopic lich-gregoir reimplantation in day-case surgery for the treatment of high-grade unilateral vesico-ureteral reflux in children

F. Varlet

Laparoscopic two stage spermatic vessels sparing procedure for intra-abdominal undescended testis

V. David
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<th>Time</th>
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<th>Chairman: M. Metzelder, B. Tokar</th>
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| 10:00-11:00 a.m | MIS endoscopic treatment for gastric output obstruction  
V. Soroutchan  
Minimally invasive surgery (mis) versus open surgery (os) in newborns with congenital duodenal obstruction (cdo) and esophageal atresia (ea). short term outcome comparative study  
M. Andreetta  
preliminary results of laparoscopic stapled duodeno-duodenostomy for duodenal atresia  
L. Pio  
Laparoscopic management of jejuno-ileal atresia. A systematic review and meta-analysis  
B. Maqbool  
Long term follow-up and outcomes in laparoscopic duodenal atresia repair. Analysis of our experience  
C. Bleve  
Laparoscopic hepatico-duodenostomy associated with intraoperative flexible endoscopic check in the treatment of choledochal cyst: preliminary experience and technical details  
V. Fiorenza  
Transrectal access in the surgical treatment of biliary atresia  
A. Gusev  
Gallbladder duplication : timing and pitfalls of laparoscopic cholecystectomy in children  
C. Piolat  
Unusual case of abdominal mass: endoscopic diagnosis of Rapunzel syndrome  
A. Centonze |
Minimally Invasive surgery for Hirschsprung patients with persistent postoperative obstructive symptoms
A. Pini Prato

Comparison of perioperative outcomes between laparoscopic and open partial splenectomy in children
S. Gfroerer

Experience of minimally invasive surgery in children with neurogenic tumors of thoracoabdominal localization associated with IDRF
S. R. Talypov

Laparoscopic Hill Snow Repair for Physiologic GERD in our Centre. Long term follow-up
C. Bleve

Comparison of inflammatory stress response between laparoscopic and open approach for pediatric inguinal hernia repair in children
M. Jukić

Development in the surgical treatment of acute appendicitis: a single center experience
F. Bartoli

Laparoscopic appendicectomy in children; current practice and future challenges in Malta. A preliminary report
C. Borg

Laparoscopic correction of a prenatally detected pouch colon type 2 malformation
D. Codrich
12:00-1:00 p.m.  **SESSION V GASTROINTESTINAL**  

*Chairman:*

The laparoscopic approach to the splenic cysts in children  
**E. Özçakır**

Pancreatic surgery in children  
**A. Gusev**

Laparoscopic Malone Appendicostomy in paediatric population: 2 centers long term follow-up  
**A. Bulotta**

Sigmoid volvulus in children and minimally invasive treatment  
**F. Italiano**

Laparoscopic suture rectopexy and sigmoidopexy for resistant complete rectal prolapse in children  
**S. Shehata**

Laparoscopic appendectomies: medico-economic comparison for "in" and "out" techniques  
**L. Fourcade**

Effectiveness of tulaa for acute appendicite in children: a local experience compared with a meta-analysis  
**L. Avolio**

Video-laparoscopic inguinal hernia repair: single centre experencie  
**S. Patanè**
1:00–1:15 p.m.  **PRESIDENTIAL ADDRESS**  
*Introduction: I. Draghici, H. Steyert*

1:15–1:30 p.m.  **ESPES MANUAL OF PEDIATRIC MINIMALLY INVASIVE SURGERY PRESENTATION**  
C. Esposito

1:30–2:30 p.m.  Lunch

2:30–3:00 p.m.  **ESPES KEYNOTE LECTURE**  
*Introduction: M. Mendoza*

Present and future of fetal surgery  
C. Giné

3:00–3:45 p.m.  **SESSION VI THORAX**  
*Chairman: S. Clarke, D. Van Der Zee*

Posterior tracheopexy for severe tracheomalacia: a new solution for an old problem?  
V. Fiorenza

Thoracoscopic multistage repair of long-gap esophageal atresia using internal traction suture technique – evolution of the method  
D. Patkowski

Preliminary experience of laparoscopic collis gastroplasty and thoracoscopic esophageal anastomosis for type 1 esophageal atresia  
L. Pio

Continuous suture technique for anastomosis in esophageal atresia and clip ligation of tracheo-esophageal fistula in newborns  
S. Rohleder

Thoracoscopic repair of h-type tracheoesophageal fistula  
M. Rygl

The application of percutaneous suturing technique in thoracoscopic repair of congenital diaphragmatic hernia  
B. Bogusz

Utility of Fiber Bronchoscopy in the Management of a Neonate with VACTERL Anomalad  
B. Savu
Unique Thoracoscopic Technique for Posterolateral triangle repair in Congenital Diaphragmatic Hernia; a Bi-central study
H. Said

Primary focal hyperhidrosis in children: is surgical treatment a safe and effective option?
C. Carvalho

Thoracoscopic sympathectomy for treatment of primary hyperhidrosis in children: a randomized comparative study between clipping and electrocautery techniques
M. Aki

Comparison between standard and thoracoscopic extrapleural modification of nuss procedure- two centers experience
R. Jokic

Thoracoscopic thymectomy in children by myasthenia gravis
Z. Mitupov

Bronchoscopic retrieval of Paediatric Tracheobronchial Foreign Body: A Challenge
N. Nayak

Endoscopic stent application in a child with triple a syndrome and esophageal perforation
B. Tande
4:00-5:30 p.m  Open Break

4:30-5:30 p.m  ESPES-IPEG SESSION  
Emerging technologies and new frontiers in MIS  

ESPES: C. Esposito | IPEG: P. Szavay

- Ballon dilatation  
  Angulo

- Robotics  
  A. Najmaldin

- Fetal surgery  
  P. Bagolan

- Virtual reality  
  F. Becmeur

6:30 p.m  Departure from Teatro Comunale to Venice
8:00-9:00 a.m. **SESSION VIII THORAX**
Chairman: J. De Augustin, A. Saxena

- Bronchogenic and duplication cysts in children
  **Z. Dokumcu**

- Is thoracoscopic lung-sparing surgery feasible for the treatment of congenital pulmonary airway malformations?
  **N. Di Salvo**

- Thoracoscopic lobectomy versus sparing resection in congenital lung malformations
  **N. Khen-Dunlop**

- Comparison between single- and double-lung ventilation with permissive hypercapnia in CPAM diagnosed infants undergoing thoracoscopic lung resection under 2 years of age
  **R. Matos da Silva Maia**

- Thoracoscopic resection of congenital lung malformations (clm) in infants: intraoperative evaluation with cerebral and somatic near infrared spectroscopy (nirs) monitoring
  **A. Morandi**

- How important is the timing of thoracoscopy to provide early recovery in childhood empyema?
  **D. Demirel**

- Five-years experience in the thoracoscopic treatment of the oncological and malformative lung diseases: lessons learned and pitfalls
  **R. Guanà**

- Thoracoscopic pneumatocele ablation in an infant with respiratory insufficiency
  **J. De Agustin**

- Minimally-invasive approach to complicated pneumonia in children: why don’t we just put a tube?
  **E. Zambaiti**
Surgical simulation in Pediatric Surgery. Essential bases for surgeons-in-training in Minimal Invasive Surgery (MIS)

C. Rahn

The National Pediatric Surgery Simulation Program in France: A tool to develop resident training in pediatric surgery and pediatric laparoscopic training

J. Breaud

Thoracoscopic Congenital Diaphragmatic Hernia Repair - An innovative cost effective model providing a training opportunity for Paediatric Surgery Trainees

H. Carter

200 initial procedures with 5 mm working channel laparoscope

E. Perez Etchepare

Complications of robotic assisted laparoscopy in children: a prospective study

D. Di Fabrizio

Functional and radiological parameters to assess outcome of Endoscopic third ventriculostomy in shunt failure patients

M. Bawa

Single-incision laparoscopic femoral hernia repair using a percutaneous internal ring suture-like technique in children

J. Barbosa-Sequeira

Is Laparoscopic Percutaneous Internal Ring Suturing (PIRS) The Most Comparable Laparoscopic Technique to Open Herniotomy (OH)?

E. Raboei

Laparoscopic Repair of Incarcerated Inguinal Hernia: 15 Years of Experience in a Regional Paediatric Centre

E. Westwood

Laparoscopy in a Central European National Institute: results of the past 10 years focused on complications

Balzas Fadgyas
10:00-10:30 a.m  ESPES KEYNOTE LECTURE
How to create a winning team
R. Mancini | National Italian Soccer Team Coach

10:00-11:30 a.m  Open Break

10:30-11:45 a.m  SESSION X INNOVATIONS & ROBOTICS
Chairman: M. Oomen, G.Riccipetitoni

Succesfull use of mini-invasive approach in pediatric hepatobiliopancreatic surgery and in adult-to-child liver transplantation
R. Angelico

Robot-assisted resection of choledochal cysts and hepaticojejunostomy in children: initial experience in 2 institutions
I. Kassite

Glove single port laparoscopic appendectomy versus conventional laparoscopic appendectomy in children and adolescents under spinal anesthesia; A randomized controlled study
M. Abdel Aziz

Indocyanine Green (ICG) Fluorescence Lymphography: a new technique to perform lymphatic sparing laparoscopic palomo varicocelectomy in children
M. Escolino

Virtual Reality Trainer for Paediatric Laparoscopic Inguinal Hernia Repair - Face and Content Validation
P. Korzeniowski

Fetoscopic repair of myelomeningocele: preliminary results from a single center
A. Morandi
Postoperative bladder dysfunction and outcomes after mis extravesical ureteral reimplantation in children using laparoscopic and robot-assisted approach. results of a multicentric international survey

**M. Escolino**

Versatility of the robotic surgery for the treatment of complex bladder pathologies in pediatric age

**G. Torino**

Feasibility of the robotic approach for pediatric lung lobectomy

**L. Musleh**

Reliability of sutureless laparoscopic inguinal hernia repair in children. Our experience

**A. Marte**

Partial spleen resection preserving blood supply arising from left gastro-piploic vessels - video presentation of innovative method

**J. Babala**

**ROUND TABLE MIS ESOPHAGEAL REPLACEMENTS**

Chairman: **P. Montupet, E. Van Der Veken**

- Bowel Interposition (Colon, Ileum)
  - **O. Reinberg**
- Esophageal pull up
  - **P. De Coppi**
- Other techniques (Gavriliu)
  - **A. Bonnard**
- Transitional feedings
  - **S. Amarri**
SESSION XI MISCELLANEOUS
Chairman: J. Correia Pinto, M. Lopez

Clinical and functional long-term outcomes of laparoscopic assisted anorectoplasty: a comparative study with posterior sagittal anorectoplasty
M. Gambino

Laparoscopic surgery or conventional surgery in the treatment of hydatid cyst of the liver, experience of a pediatric surgery service.
F. Hatri

Organ-preserving management of splenic cyst via laparoscopy: complications and doubts
B. Frybova

Limits of the laparoscopic approach for hydatid hepatic cysts
I. Draghici

The use of staple technology for partial splenectomy in children: a single centre experience
E. La Pergola

Interest of laparoscopy in the diagnosis of peritoneal tuberculosis
Y. Kerkeni

Endoscopic pilonidal sinus treatment in teenagers
E. Montaruli

Laparoscopic advanced procedures in children after open repair of the gastrointestinal tract perforation with peritonitis - a case series
K. Gizewska-Kacprzak

Lunch
### ROUND TABLE THORACOSCOPY
*Chairman: F. Becmeur, D. Patkowsky*

- Anatomy of the Lung
  - H. Till
- Lobectomy in CCAM
  - Rothemberg
- Segmentectomy When and Why
  - P. Dakshesh
- Mediastinal Masses
  - F. Chiarenza

### SESSION XII UROLOGY 2
*Chairman: N. Baltogiannis, O. Ergun*

- Long term follow-up in laparoscopy vascular hitch for UPJ obstruction due to lower pole crossing vessels
  - V. Bucci
- Micropercutaneous endopyelotomy for recurrent pyeloureteral junction obstruction
  - B. Fernández
- Laparoscopic ureterocalicostomy in children: think about it!
  - A. Paye Jaouen
- Post-operative complications after Lymph-Sparing Laparoscopic Palomo varicocelectomy in children and adolescents. First long-term report of a single tertiary center
  - C. Kaselas
- Minilaparoscopic versus open pyeloplasty in children less than 1 year
  - Sforza
- Paediatric robotic versus open pyeloplasty: Is it less painfull and will I be discharged earlier?
  - I. Stratulat
- The impact of blue dye injection in the morbidity of the laparoscopic treatment of varicocele
  - I.I. Braga
SESSION XIII INNOVATIONS & ROBOTICS + ONCO
Chairman: N. Alizai, G. Pelizzo

4:30-5:30 p.m

Laparoscopic excision of ganglioneuroma secreting dopamine: pre-surgical treatment and differential diagnosis with secreting paraganglioma / feocromocitoma
G. Casadio

Laparoscopic adrenalectomy in children
S. Castro

Ovarian transposition as a minimally invasive preservation technique of fertility: ten years of experience in a paediatric tertiary centre.
A. Costa

Evaluation of Surgical Intervention in Venous Malformations among Children
A. Moubarak

The role of minimally invasive surgical methods in the diagnosis and staging of pediatric tumors - a single-center experience
P. Moutaftchieva

Low-cost training simulator for laparoscopic inguinal hernia repair for boys: development and face validation
E. Haraux

Learning curve in mininvasive surgery: the functional brain activity studies to guide the training programs
G. Pelizzo
Surgical team satisfaction in robotic-assisted pediatric surgery / urology: a national survey
G. Lisi

Considerations regarding pain management and anesthesiological aspects in pediatric patients undergoing minimally invasive surgery: robotic vs laparoscopic-thoracoscopic approach
G. Fusi

5:30-6:30 p.m
GENERAL ASSEMBLY

6:30 p.m
CLOSING REMARKS
H. Till
POSTER SESSION | GASTROINTESTINAL
Chairman: L. Matthysens, A. Stoica

10:00-11:00 a.m

Laparoscopic Pancreatectomy for Hyperinsulinemic Hypoglycemia of Infancy. Mansoura Experience in four cases
A. Elsaied

Laparoscopic subtotal cystectomy as primary treatment for large non-parasitic splenic cysts
A.A. Scarpa

Rare clinical case of portal vena cava aneurysm in the child with cirrhosis
A. Gusev

High resolution manometry guidance during laparoscopic antireflux surgery in children
A. M. Caruso

Laparoscopic approach for treatment of primary splenic cyst. Case report and review of the literature
A. Marte

Laparoscopic Malone Antegrade Colonic Enema Procedure in a Patient with Intestinal Malrotation and Persistent Cloaca
B. Tokar

Dumping syndrome following fundoplication in children: an underdiagnosed complication?
C. Piolat

Cholecystectomy in pediatric age: 9 years experience
D. Biondini

Robot-assisted Heller myotomy for achalasia
G. Fusi

Management of cholecystocholedocholithiasis in pediatric age: experience at a Tertiary Care Center
G. Giannotti

Laparoscopic Nissen fundoplication - the first choice to treat gastroesophageal reflux in a malnourished infant?
I. Draghici

Fast track surgery in short segment Hirschsprung disease
L. Ali
Neonatal trans-anal endorectal pull through (erpt) versus laparoscopic-assisted trans-anal pull through (latapt) after 28 days of life in recto-sigmoid hirschsprung disease: early outcomes
L. Pio

Crohn disease, open or laparoscopic appendectomy?
M. D. Popescu

Laparoscopic-assisted approach for intestinal duplications in infants: 15 years of experience in a single Center
N. Di Salvo

Robotic reversal of open Hartmann's procedure for large bowel necrosis and perforation in a young girl: a case report
P. Ledent

POSTER SESSION II THORAX
Chairman: A. Zaki, C. Romeo

Thoracoscopy in congenital lung malformations: experience of a single centre
A. Ganarin

Thoracoscopic esophageal atresia repair with “primary” anastomosis: systematic review
A. S. Marinho

Thoracoscopic approach to mediastinal masses in the paediatric population
A. Moga

Thoracoscopic resection of prenatally treated pulmonary sequestrations: report of two cases
A. Morandi

Video-assisted-thoracoscopic removal of retained intrathoracic pleuroamniotic shunts
D. Gobbi

The thoracoscopic approach for esophageal atresia and tracheoesophageal fistula – experience coming from 180 cases
D. Patkowski
L5 mm optic with 3 mm working channel single-port for thoracoscopic sympathectomy for the treatment of primary palmar hyperhidrosis

E. P. Etchepare

Preliminary experience with the use of a new mis technology at two paediatric surgical centres

F. Destro

Thoracoscopic treatment of pulmonary sequestration

F. Varlet

Next step in oesophageal atresia surgery: orthotopic position of the oesophagus

J. De agustin

Pulmonary function after thoracoscopic lobectomy for congenital pulmonary airway malformations: mid term outcome

L. Pio

Totally robotic transhiatal esophagectomy for caustic burns in a 2 year old patient

A. Pini Prato

Congenital esophageal stenosis associated to esophageal atresia: how to treat? Case report and review of literature

M.I. Conighi

Thoracoscopic resection of mediastinal cystic lesions: advantages of 3d technology

M.I. Conighi

Thoracoscopic posterior tracheopexy during primary esophageal atresia repair

M. Lindeboom

Predictive value of endoscopic stricture index on the need and number of dilatations in esophageal anastomotic strictures after esophageal atresia repair

N. Di salvo

The use of new technologies in pediatric minimally invasive surgery: the other side of the coin. Attitude and strategies of the wise surgeon

S. Costanzo

Initial experiences with laparoscopic Heller’s esophagocardio myotomy

V. Dotlačil

Routine screening for gastroesophageal reflux is not necessary prior to gastrostomy in neurologically impaired children

Z. Dokumcu

Laparoscopic cardiom yotomy in children with achalasia

Z. Mitupov
POSTER SESSION III MISCELLANEOUS
Chairman: De Marche, A. D. Ram

Technical standardization of MIS management of children with pilonidal sinus disease using pediatric endoscopic pilonidal treatment (Pepsit) and laser depilation  
M. Escolino

Middle term evaluation of the simulation model for laparoscopic pyloromyotomy  
Q. Ballouhey

Unicentric experience with epsit for pilonidal disease in pediatrics  
A. Pini Prato

Video assisted sclerosis with ok432 of endoabdominal lymphangioma, an effective, safe and minimally invasive choice  
S. Silvaroli

The value of laparoscopy in the treatment of blunt splenic trauma  
V. Soroutchan

Laparoscopic management of shot gun injury to the abdomen in a child  
A. D. Ram

Congenital inguinal hernia treating by PIRS technique: evaluating the learning curve  
B. Fadgyas

Objective structured assessment of technical skills for laparoscopic reconstructive surgery in pediatric surgery training programme  
B. Tokar

Laparoscopic hemisplenectomy with splenopexy for an enlarged wandering spleen  
B. Bogusz

Laparoscopic adrenalectomy in a child with men 2a syndrome  
B. Tander

One trocar surgery: experience of a single center  
C. Noviello
What do parents think about laparoscopy? A portuguese online survey

C. Carvalho

High demanding procedures in low-volume center. Our initial partnership experience

F. Beretta

Robotic assisted paediatric hepatic tumor resection. Case report

F. Fascetti Leon

Inter-observer agreement on scar evaluation for uncomplicated appendicitis using a visual observer scale

G. Lisi

Robotic enucleation of a solid pseudopapillary neoplasm in a 9-year-old girl

G. Spampinato

Star wars: simulation training allows realism without anguish, raising standards a simple cost effective model of a laparoscopic first stage orchidopexy and non-operative technical skills simulation

H. Carter

Wrist arthroscopy in children and adolescent - another field of the minimally invasive pediatric surgery

K. Gizewska-kacprzak

Creation of a virtual reality simulation device to teach safety in the practice of minimally invasive surgery in pediatric surgery

L. Fourcade

Feasibility of laparoscopic resection of neuroblastomas in patients presenting selected positive idrfs

L. Pio
PROGRAMME

9th ESPES

SEPTEMBER 13th 2019

8:00 a.m  SESSION VI – RESEARCH & THORAX (2)
            P. Philippe
            A. Saxena

9:00 a.m  SESSION VII – MISCELLANEOUS & HERNIA
            A. Bonnard
            M. Mendoza Sagaon

10:00 a.m  ESPES KEYNOTE LECTURE
            How to create a winning team
            Chairman: R. Mancini (Italian Soccer Coach)

            Introduction
            F. Chiarenza

10:00-11:30 a.m  Open Break

10:30 a.m  SESSION VIII – ONCOLOGY AND MISCELLANEOUS
            M. Metzelder
            G. RicciPetitoni

12:00 a.m  ROUND TABLE MIS ESOPHAGEAL REPLACEMENTS AND NUTRITION
            Chairman: P. Montupet, E. Van Der Veken

            Bowel Interposition (Colon, Ileum)
            O. Reinberg

            Esophageal pull up
            P. De Coppi

            Other techniques (Gavriliu)
            A. Bonnard

            Transitional feedings
            S. Amarri
SESSION IX – MISCELLANEOUS

1:30-2:30 p.m. Lunch and Poster Session

2:30 p.m. ROUND TABLE THORACOSCOPY
Chairman: F. Becmeur, D. Patkowsky

- Anathomy of the Lung
  H. Till

- Lobectomy in CCAM
  S. Rothenberg

- Segmentectomy when and Why
  D. Parikh

- Mediastinal Masses
  F. Chiarenza

SESSION X – LIVER-PANCREAS-SPLEEN

3:30 p.m. N. Alizai
4:00-5:00 p.m. Open Break
4:30 p.m. M. De Marche
5:30 p.m. SESSION XI
6:00 p.m. GENERAL ASSEMBLY

Closing Remarks H. Till
PROGRAMME
9th ESPES ANNUAL CONGRESS

POSTER SESSION I UROLOGY AND MISCELLANEOUS
Chairman:

Difficulties in Diagnosis and Treatment of Ureterolithiasis in Preschool Children and the Interest of URS-L for Treating this Age Group
A. Halinski

Urothelial papilloma in pediatric age: management and follow-up. Experience in two Centers
C. Bleve

Stone street after ESWL - analysis of patients and ways of treatment
E. Wajszczuk

A single center experience in the endoscopic treatment of urinary stone disease
F. Marinoni

Minimally invasive approach for bladder fibroepithelial polyp treatment
L. Fourcade

Laparoscopic approach of giant mucinous borderline ovarian tumors: case reports and review of the literature
L. Avolio

Minimally invasive treatment of fallopian tube pathology in children: a single center experience
L. Avolio

Robot-assisted vs laparoscopic pyeloplasty in children with uretero-pelvic junction obstruction (upjo): results of a multicentric series
M. Escolino

Correlation between ovarian mass and ovarian torsion: protective factors or negative prognosis?
A. Ratta

Diagnostic Laparoscopy in Non- Palpable Undescended testis- Our experience
M. Bawa

Feasibility, in terms of efficacy and safety, of Video-Assisted Pyeloplasty (OTAP) in the first 90 days of life
N. Di Salvo

A history of MIS: from the pre-natal diagnosis to the final treatment
L. Sangiorgio

Minimally invasive surgery for complicated neonatal ovarian cysts: a single center experience
A. Conforti
Does the body weight influence the outcome in children treated with robotic pyeloplasty?
**S. Sforza**

Laparoscopic conservative management of adnexal torsion
**A. Piotrowska**

Treatment of intrinsic and extrinsic UPJO: surgical outcome shifting from open to laparoscopic surgery in a single centre
**V. Fiorenza**

Shehata technique in the management of non-palpable testis
**Y. Kerkeni**

Cholelithiasis in children: is laparoscopic cholecystectomy becoming a more frequent surgical procedure in childhood?
**Z. Pogorelić**

Coelioscopic antegrade sub serous cholecystectomy: about 125 cases
**Y. Kerkeni**

Minimally- invasive approach in treatment of duplications of the alimentary tract- 5 years experience
**R. Pechanova**
9th ESPES ANNUAL CONGRESS

General Information

CONGRESS VENUE
Municipal Theater City of Vicenza
Viale Giuseppe Mazzini, 39, 36100 Vicenza (ITA)

REGISTRATION

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CME CREDITS

Italian Accreditation:
The 9th ESPES Congress will be accredited to the Italian Ministry of Health.
More details will be provided as soon as possible

UEMS Accreditation:
9th ESPES Congress will be accredited by the European Accreditation Council for Continuing Medical Education (EACCME®).
More details will be provided as soon as possible
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