

Friday 21st July

08.30-09.30 Joint session with IPEG: Colorectal/HPB

Chairs: Dan Ostlie and

IPEG abstracts all 6 minutes

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| 1. OUTCOMES OF LAPAROSCOPIC-ASSISTED TRANSANAL ENDORECTAL PULL-THROUGHS WITH SHORT MUSCLE CUFF FOR CLASSIC HIRSCHSPRUNG'S DISEASE |
| 2. ASSESSING THE LONG TERM MANOMETRIC OUTCOMES IN PATIENTS WITH PREVIOUS LAPAROSCOPIC ANORECTOPLASTY (LARP) AND POSTERIOR SAGGITAL ANORECTOPLASTY (PSARP) |
| 3. VASCULAR MALFORMATIONS INVOLVING ANORECTUM AND SIGMOID COLON: COMBINED ENDOSCOPIC AND LAPAROSCOPIC APPROACH FOR MANAGEMENT |
| 4. APPLICATION OF LAPAROSCOPY IN PERFORATED CHOLEDOCHAL CYSTS |
| 5. THE SHORT TERM OUTCOME OF MODIFIED LAPAROSCOPIC KASAI PORTOENTEROSTOMY FOR BILIARY ATRESIA WITH 140 CASES |

BAPS abstracts all 6 minutes

LAPAROSCOPIC VERSUS OPEN APPENDICECTOMY: POSTCODE LOTTERY IN ENGLAND

Arun Kelay¹, Mark Davenport¹, ¹*Paediatric Surgery, Kings College Hospital, London, UK*

TRANSUMBILICAL EXTRACORPOREAL LAPAROSCOPIC-ASSISTED APPENDECTOMY: THE BEST OF BOTH WORLDS?

Lindsey A Perea¹, William H Peranteau¹, Pablo Laje¹, ¹*The Children's Hospital of Philadelphia, Philadelphia, PA, USA*

IMPLEMENTATION OF AN ENHANCED RECOVERY PROTOCOL IN PEDIATRIC COLORECTAL SURGERY

Heather L. Short¹, Kurt F. Heiss¹, Katelyn Burch¹, Curtis Travers¹, John Edney¹, Claudia Venable¹, Mehul Raval¹, ¹*Emory University School of Medicine, Atlanta, Georgia, USA*

MANAGEMENT OF INFANTILE HEPATIC HAEMANGIOMAS IN THE PROPRANOLOL ERA

Natalie Durkin¹, Katja Doerry¹, Alexander MacDonald¹, Erica Makin¹, Mark Davenport¹, ¹*Dept: Paediatric Surgery, Kings College Hospital, London, UK*

CRITICAL ANALYSIS OF BILIARY ATRESIA PATIENTS SURVIVING WITH NATIVE LIVERS FOR MORE THAN 3 YEARS AFTER LAPAROSCOPIC PORTOENTEROSTOMY

Atsuyuki Yamataka¹, Joel Cazares¹, Hiroki Nakamura¹, Hiroshi Murakami¹, Geoffrey Lane¹, Hiroyuki Koga¹, Go Miyano¹, Manabu Okawada¹, Takashi Doi¹, ¹*Department of Pediatric General and Urogenital Surgery, Juntendo University School of Medicine, Tokyo, Japan*

9.30-10.00 Refreshment break Monarch Room

10.00 – 11:30 Joint Education Symposium with IPEG

“Paediatric Surgery training: an international view”

Chairs: Joe Curry and Celeste Hollands

10.00-10.30 Free papers – all abstracts 6 minutes

IPEG:

1. Development and implementation of a mandatory simulation-based nationwide pediatric laparoscopic training programme
2. Pediatric surgical education: the value of baseline skills' assessments for educational courses

BAPS:

095 FEEDBACK DELAYS IN PROCEDURE BASED ASSESSMENTS: TRAINER OR TRAINEE?

Robert Miller¹, Stavros Loukogeorgakis¹, Simon Clarke¹, ¹*Chelsea and Westminster Hospital, London, UK*

096 COMPARABLE OUTCOMES OF TRAINEE VS CONSULTANT OPERATING FOR OESOPHAGEAL ATRESIA

Ceri E Jones¹, Rachel O Smyth¹, Nigel J Hall^{1,2}, Simon C Keys¹, Ori Ron¹, Michael Stanton¹, Lara Kitteringham¹, Henrik Steinbrecher¹, D Mervyn Griffiths¹, David Burge¹, ¹*Department of Paediatric Surgery & Urology, Southampton Children's Hospital, Southampton, UK*, ²*University Surgical Unit, Faculty of Medicine, University of Southampton, Southampton, UK*

097 PAEDIATRIC SURGICAL TRAINING IN THE UK - HOW SATISFIED ARE WE?

Hemanshoo Thakkar¹, Mark Powis², ¹*Evelina Children's Hospital, Guy's and St. Thomas's NHS Foundation Trust, London, UK*, ²*Leeds Children's Hospital, Leeds, UK*

10.35-10.50 **What should we look for when selecting trainees in Paediatric Surgery**

Georges Azzie and Colin Baillie

10.50-11.05 **What is the evidence that simulation makes a better surgeon?**

Hugh Grant and Kathy Barsness

11.05-11.30 **The Surgeon as surgeon and educator – is the apprenticeship model relevant to paediatric surgery?** Professor Roger Kneebone

11.30-12.00 Keynote Lecture

“Pioneering and Leadership” Richard Branson, CEO Virgin
Introduction by Simon Clarke, IPEG Programme Chair 2017

12.00-13.00 Lunch in Monarch Room

12.00-13.00 **International Forum**, Room ?

13.00-13.30 **Hugh Greenwood International Lecture**: King's Suite

13.30-15.30 **Oncology Symposium**

Chairs: Paul Losty and ?

Invited Speakers:

Michael La Quaglia, MSK NYC, USA: Neuroblastoma

Sabine Sarnacki, Paris, France: Management of ovarian Tumours – current perspectives

Steve Warman, Tuebingen, Germany: Wilm's Tumour

Alessandro Inserra, Bambino Gesù, Rome, Italy: Palliative Surgical Oncology

Free papers (all 5 minutes)

- 098** **FEASIBILITY OF LAPAROSCOPIC TUMOUR NEPHRECTOMY - HOW BIG IS TOO BIG?**
Ewan M Brownlee¹, Anna CV Harris¹, Rishi Ramaesh¹, Michael Jackson¹, Fraser D Munro¹, Gordon A MacKinlay¹, ¹*Royal Hospital for Sick Children, Edinburgh, UK*
- 099** **OPERATIVE TECHNIQUE FOR PAEDIATRIC RENAL TUMOUR RESECTION**
Matthew Jobson¹, Nigel Hall^{1,2}, Charles Keys¹, Robert Wheeler¹, ¹*Department of Paediatric Surgery and Urology, Southampton Children's Hospital, Southampton, UK, ²University Surgery Unit, Faculty of Medicine, University of Southampton, Southampton, UK*
- 100** **SURGICAL OUTCOME OF EXTENDED HEPATECTOMY FOR CHILDHOOD HEPATOBLASTOMA**
Mohd Yusran Othman¹, Zulfitri Md Hasan¹, Zakaria Zahari¹, ¹*Hospital Kuala Lumpur, Kuala Lumpur, Malaysia*
- 101** **MELANONYCHIA IN CHILDHOOD AND ADOLESCENCE: REVIEW OF MANAGEMENT AND OUTCOMES AT A SINGLE CENTER**
Benjamin Farber¹, James Saltsman¹, William Hammond¹, Irene Isabel Lim¹, Todd Heaton¹, Michael La Quaglia¹, ¹*Memorial Sloan Kettering Cancer Center, New York, New York, USA*
- 102** **NUTRITIONAL STATUS AT DIAGNOSIS AND SURGERY IN CHILDREN WITH SOLID INTRA-ABDOMINAL TUMOURS**
Robert Barton¹, Matthew Jobson², Robert Wheeler², Charlie Keys², Juliet Gray³, Nigel Hall^{1,2}, ¹*University Surgery Unit, Faculty of Medicine, University of Southampton, Southampton, UK, ²Department of Paediatric Surgery and Urology, Southampton Children's Hospital, Southampton, UK, ³Cancer Sciences, Faculty of Medicine, University of Southampton, Southampton, UK*
- 103** **CROSS-SECTIONAL AND LONGITUDINAL STUDY OF RENAL FUNCTION AFTER NEPHRON-SPARING SURGERY VERSUS NEPHRECTOMY FOR UNILATERAL RENAL TUMOR IN CHILDREN.**
Denis A Cozzi¹, Silvia Ceccanti¹, Simone Frediani¹, Ilaria Falconi¹, Alessandro Boscarelli¹, Alice Cervellone¹, Francesco Cozzi¹, ¹*Sapienza University of Rome, Rome, Italy*

15.30-16.00 Refreshment break in Monarch

16.00-17.10 Upper GI; King's Suite
Chairs:

- 104**16.00-16.05 **EVALUATING THE SUCCESS OF A MANAGEMENT PATHWAY FOR NEONATAL REFERRALS WITH BILIOUS VOMITING.**
Karim Awad^{1,2}, Rhiannon Jones¹, Paolo Decoppi¹, Clare Rees¹, Joe Curry¹, Simon Blackburn¹, Simon Hannam¹, Kate Cross¹, ¹*Great Ormond Street Hospital, London, UK, ²Ain Shams University Hospitals, Cairo, Egypt*
- 105**16.05-16.10 **AN AUDIT OF BILIOUS VOMITING IN TERM NEONATES REFERRED FOR PAEDIATRIC SURGICAL ASSESSMENT: CAN WE REDUCE UNNECESSARY TRANSFERS?**
Paul Cullis^{1,3}, Emily Mullen², Allan Jackson^{4,3}, Gregor Walker^{1,3}, ¹*Royal Hospital for Children, Glasgow, UK, ²Queen Elizabeth University Hospital, Glasgow, UK, ³University of Glasgow, Glasgow, UK, ⁴Glasgow Royal Infirmary, Glasgow, UK*

- 10616.10-16.15 COMPLEX GASTROSCHISIS: CLINICAL SPECTRUM AND NEONATAL OUTCOMES AT A REFERRAL CENTER**
Pablo Laje¹, Maria V Fraga¹, William H Peranteau¹, Holly L Hedrick¹, Alan W Flake¹, N. Scott Adzick¹, ¹*The Children's Hospital of Philadelphia, Philadelphia, PA, USA*
- 10716.15-16.20 REVISITING THE SURGICAL ANATOMY OF THE DUODENOJEJUNAL FLEXURE IN CHILDREN**
Kiarash Taghavi¹, S. Ali Mirjalili², Christine Koch³, James Hamill¹, ¹*Department of Paediatric Surgery, Starship Hospital., Auckland, New Zealand*, ²*Department of Anatomy with Radiology, University of Auckland., Auckland, New Zealand*, ³*Department of Radiology, Auckland City Hospital., Auckland, New Zealand*
- 10816.20-16.25 ENTEROPLASTY BY ANTIMESENTERIC SEROMUSCULAR STRIPPING AND MUCOSAL INVERSION FOR DILATED PROXIMAL JEJUNAL ATRESIA: AN EFFECTIVE TECHNIQUE FOR EARLY ESTABLISHMENT OF ENTERAL FEEDING**
Gamal Eltagy¹, Ahmad Arafa¹, Mahmoud Marei¹, Tamer Yassin¹, Khaled Bahaaeldin¹, Hamed Seleim², Assem Elfiky¹, ¹*Cairo University, Faculty of Medicine, Cairo University Specialized Paediatric Hospital, Department of Pediatric Surgery, Cairo, Egypt*, ²*Tanta University, Faculty of Medicine, Department of Pediatric Surgery, Tanta, Egypt*
- 10916.25-16.35 Our strategies for thoracoscopic repair of esophageal atresia with or without a long gap**
Chiyo Shirota¹, Hiroo Uchida¹, Yujiro Tanaka¹, Takahisa Tainaka¹, Wataru Sumida¹, Kazuo Oshima¹, Ryo Shirotaki¹, Kosuke Chiba¹, ¹*Department of Pediatric surgery Nagoya University Graduate School of Medicine, Nagoya, Aichi, Japan*
- 11016.35-16.40 PERI-OPERATIVE OUTCOMES FROM OESOPHAGEAL REPLACEMENT BY GASTRIC TRANSPOSITION: A SINGLE SURGEON'S EXPERIENCE FROM A CONSULTANT CAREER IN A TERTIARY CARE PAEDIATRIC CENTRE**
Jake Foster¹, Ceri Jones¹, Nigel Hall¹, Charles Keys¹, David Burge¹, ¹*University Hospitals Southampton, Southampton, UK*
- 11116.40-16.50 Outcomes in adulthood of Gastric transposition for Oesophageal atresia**
Edward Hannon^{1,2}, Simon Eaton¹, Kate Cross², Edward Kiely², Lewis Spitz^{1,2}, Joseph Curry², Paolo De Coppi^{1,2}, ¹*UCL Great Ormond St Institute of Child Health, London, UK*, ²*Great Ormond St Hospital, London, UK*
- 11216.50-16.55 PATCH TRACHEOPLASTY USING COLLAGENOUS CONNECTIVE TISSUE MEMBRANES PRODUCED BY INBODY-TISSUE-ARCHTECTURE TECHNOLOGY IN A DOG MODEL**
Satoshi Umeda¹, Yasuhide Nakayama², Takeshi Terasawa², Kengo Nakahata¹, Yuichi Takama¹, Hiroomi Okuyama¹, ¹*Department of Pediatric Surgery, Osaka University Graduate School of Medicine, Suita, Osaka, Japan*, ²*Division of Medical Engineering and Materials, National Cerebral and Cardiovascular Centre Research Institute, Suita, Osaka, Japan*
- 11316.55-17.05 OUTCOMES OF FUNDOPLICATION IN OESOPHAGAL ATRESIA ASSOCIATED GORD**
Antti Koivusalo¹, Risto Rintala¹, Mikko Pakarinen¹, ¹*Children's Hospital, Helsinki, Finland*
- 11417.05-17.10 ULTRA-SHORT OUTCOME AFTER NISSEN FUNDOPLICATION.**
Thomas J. Fyhn^{1,2}, Charlotte K. Knatten³, Bjørn Edwin^{4,1}, Ole Schistad², Ragnhild Emblem^{1,2}, Kristin Bjørnland^{1,2}, ¹*Institute of Clinical Medicine, University of Oslo, Oslo, Norway*, ²*Department of Gastrointestinal and Pediatric Surgery, Oslo University Hospital, Oslo, Norway*, ³*Department of Pediatrics, Oslo University Hospital, Oslo, Norway*, ⁴*Intervention Centre and Department of Hepatopancreatobiliary Surgery, Oslo University Hospital, Rikshospitalet, Oslo, Norway*

