<table>
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<tr>
<th>Time</th>
<th>Session Title</th>
<th>Presenters</th>
<th>Institution</th>
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<tr>
<td>16:00</td>
<td>Feasibility and applicability of fast-track concepts for selected cases of ARM’s in neonates</td>
<td>Makedonsky IA, Vlasov AA, Moroz SV</td>
<td>Dnipropetrovsk Specialized Clinical Medical Center for Mother and Child Health, Dnipro, Ukraine.</td>
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<tr>
<td>16:10</td>
<td>Salvage Laparoscopic-Assisted Anorectoplasty after Failed Vestibular Fistula Repair Using Magnetic Resonance Imaging Guidance</td>
<td>Ralls MW, Fallon B, Ladino-Torres M, Speck KE, Ehrlich PF, Jarboe MD</td>
<td>Mott Children’s Hospital, University of Michigan, Ann Arbor, USA</td>
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<td>16:20</td>
<td>Urological anomalies in 546 Dutch patients with anorectal malformations: what to learn from screening methods.</td>
<td>de Wall LL, Kouwenberg MM, Kortmann BBM, de Gier RPE, Goossens WJH, de Blaauw I, Feitz WFJ</td>
<td>Radboud UMC Amalia Children’s Hospital, Nijmegen, the Netherlands</td>
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<td>16:30</td>
<td>Spinal Ultrasonogram for screening of spinal anomalies in children with Anorectal malformations</td>
<td>Jehangir S</td>
<td>Children’s Hospital at Westmead, Australia</td>
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<td>16:40</td>
<td>A single Center experience with Laparoscopic-Assisted AnoRectal Pull-through (LAARP): the importance of laparoscopic electrostimulation.</td>
<td>Lima M, Ruggeri G, Di Salvo N</td>
<td>Sant’Orsola Hospital, University of Bologna, Italy</td>
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<td>16:50</td>
<td>The anal position index: A simple method to define the normal position of the anus in neonate</td>
<td>Davari HA, Hosseinpour M</td>
<td>Isfahan University of Medical sciences, Isfahan, Iran</td>
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17:00-17:05  Cloaca patients in an ARM referral center  
  **Zanatta C, Scarabellin E, Zannol M, Gobbi D, Midrio P**  
  *Cà Foncello Regional Hospital, Treviso, Italy*

17:05-17:10  Urodynamic Profile in operated patients of Ano-Rectal Malformations  
  **Bawa M, Nayak S, Binu V, Kanojia R, Samujh R**  
  *Post Graduate Institute Of Medical Education And Research, Chandigarh, India*

17:10-17:15  Care of the Malone Appendicostomy in the Post-Operative Period  
  **Moore L, Shann E**  
  *Center for Colorectal and Pelvic Reconstruction, Nationwide Children’s Hospital, Columbus, USA*

17:15-17:20  Global Pediatric Stoma Care Best Practice Guideline  
  **Ekkerman E, Forest-Lalande L, Amling J, Bohr C, Creelman G, Sanchez Munoz E, Vercleyen S**  
  *VU Medical Center, Amsterdam, the Netherlands*

17:20-17:25  Children Using Enemas for Social Continence: Long-Term Adherence Outcomes  
  **Mantel C, Carlin K, Thomas K**  
  *Seattle Children’s Hospital, Seattle, USA*

17:25-17:30  Bowel Management Strategies for Children with Hypermotility  
  **Kreiss J**  
  *Seattle Children’s Hospital, Seattle, USA*

17:30-17:35  Transanal irrigation in adult patients affected by ARM  
  **Zanatta C, Scarabellin E, Midrio P**  
  *Cà Foncello Regional Hospital, Treviso, Italy*

17:35-17:40  Quality of life of male anorectal malformation patients following bowel wash programme – Developing country perspective  
  **Bawa M, Nayak S, Binu V, Kanojia R, Samujh R**  
  *Post Graduate Institute Of Medical Education And Research, Chandigarh, India*

17:40-17:45  Development of a Patient Reported Experience and Outcomes Measure in Pediatric Patients Undergoing Bowel Management for Constipation and Fecal Incontinence  
  **Halleran DR, Lane VA, Leonhart KL, Fischer B, Sebastiao Y, Chisolm DJ, Levitt MA, Wood RJ, Minneci PC, Deans KJ**  
  *Center for Colorectal and Pelvic Reconstruction, Nationwide Children’s Hospital, Columbus, USA*
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<tr>
<td>17:45-17:50</td>
<td>Efficacy of Acacia Senegal for Stoma Care in Children with Colostomy Children with Colostomy</td>
<td>Hosseinpour M, Fazeli A</td>
<td>Isfahan University of Medical sciences, Isfahan, Iran</td>
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<td>17:50-17:55</td>
<td>Improvement of the management of rare disease patients with incontinence by dedicated network NeuroSphinx in the framework of the National French Rare Diseases Plan</td>
<td>Crétolle C, Dion L, Parker F, El Ghoneimi A, Sarnacki S</td>
<td>Necker-Enfants Malades University Hospital, Paris, France</td>
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<td>17:55-18:00</td>
<td>Transitioning of ARM and HD - the Munich way of growing up</td>
<td>Malota M, Kabs C, Hosie S</td>
<td>Klinikum Schwabing, Munich, Germany</td>
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| 16:00-16:10 | Twist My ARM Why Don’t You? A Rarely Considered Complication After Repair of Anorectal Malformations. | Halleran DR, Rentea RM, Ahmad H, Levitt MA, Wood RJ  
*Center for Colorectal and Pelvic Reconstruction, Nationwide Children's Hospital, Columbus, USA* |
*Cà Foncello Regional Hospital, Treviso, Italy* |
| 16:15-16:20 | Colonic aganglionosis: don’t miss the missing ganglion cells | Jehangir S  
*Children's Hospital at Westmead, Australia* |
| 16:20-16:25 | Multimodal management of HIV-associated anogenital warts in a paediatric patient | van Heerden Y, Westgarth-Taylor C  
*University of the Witwatersrand, Chris Hani Baragwanath Hospital, Johannesburg, South-Africa* |
| 16:25-16:30 | Anorectal malformation in patient with 46,XY DSD. Urethral fistula or cloaca? | Morozov DA, Pimenova ES, Ajryan EHK, Morozov KD  
*Sechenov University, Moscow, Russia* |
| 16:30-16:35 | Congenital absence of the perineal body: A case report | Basson S, Cherian A, Curry J, Blackburn S  
*Great Ormond Street Hospital for Children, London, UK* |
| 16:35-16:40 | Hyperspectral imaging (HSI) contributes to the determination of the optimal anastomotic region during ileal pouch-anal anastomosis (IPAA) in a patient with ulcerative colitis | Pimentel DV, Merten L, Jansen-Winkeln B, Gockel I, Lacher M, Gosemann J  
*University of Leipzig, Germany* |
| 16:40-16:45 | Fetal ascites in cloacal malformation – a red flag | Cho A, Upasani A, Curry J, Cherian A  
*Great Ormond Street Hospital for Children, London, UK* |
16:45-16:50 The importance of multidisciplinary expertise in the diagnostic process of acute abdominal pain: a case-report
University of Padua, Padua, Italy

16:50-17:00 Laparoscopic endorectal pull-through for Hirschprung’s disease: a 18 years experience with laparoscopic-assisted transumbilical mesocolon dissection
Lima M, Ruggeri G, Di Salvo N
Sant’Orsola Hospital, University of Bologna, Italy

17:00-17:05 Swenson procedure – a modern role of laparotomy, laparoscopy and endorectal pull-through
Morozov DA, Pimenova ES, Ajrapetyan MI, Morozov DD
Sechenov University, Moscow, Russia

17:05-17:10 Minimally invasive techniques for Hirschsprung’s Disease
Iacusso C, Leonelli L, Valfrè L, Fusaro F, Iacobelli BD, Morini F, Mattioli G, Bagolan P
Bambino Gesù Children’s Hospital, Rome, Italy

17:10-17:15 Evaluation of Early Outcome of one stage Duhamel Operation without total mechanical bowel prep in children with Hirschsprung’s disease
Hosseinpour M, Etezazian S
Isfahan University of Medical sciences, Isfahan, Iran

17:15-17:20 Risk of enterocolitis linked to the excluded bowel in patients with long-segment Hirschsprung disease
Necker Enfants Malades Hospital, Paris, France

17:20-17:25 Predicting Factors of Reducibility of Invagination with Barium Enema in Children
Farshidmehr P, Nazem M, Hoseinpoor M
Isfahan University of Medical sciences, Isfahan, Iran

17:25-17:30 Induced Mesenteric Ischemia and Intestinal Dilatation in Male Rats
Pimenova ES, Morozov DA, Luzin AV, Saakjan MS, Zjuz’ko DY, Korolev GA
Sechenov University, Moscow, Russia

17:30-17:40 Comparison of combination of sclerotherapy and Tiersch’s procedure with perineal mesh rectopexy for rectal prolapse in children
Hosseinpour M, Memarzade M, Ahmadi B, Etezazian S
Isfahan University of Medical sciences, Isfahan, Iran