**Tanta Pediatric Surgical Unit (TPSU) in collaboration with**

**Egyptian Pediatric Surgical Association (EPSA) and International Pediatric Endoscopic Surgery Group Middle East Chapter (IPEG-ME)**

**Pediatric Minimal Invasive Surgery Integrated Workshop Program**

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| **Date and Venue** | * Sunday 4th and Monday 5th March 2018 in Tanta university hospital * Friday 9th and Saturday 10th March 2018 in Learning Resource Center (LRC), Cairo University |
| **Sunday, 4 March** | |
| 08:00 – 09:00 am | **Registration** |
| **Session 1**: **9 AM-1 PM** | |
| **Moderators** | **Prof. Nagi El Dessouki**  **Prof. Mohamed Elsawaf** |
| **1. Thoracoscopy for lung lesions.**  **2. Laparoscopic repair of hiatal hernia.**  **3. Thoracoscopic EA repair**  **4. Laparoscopic fundoplication** | |
| **Video Session I: 1 PM – 2 PM** | |
| **Moderators** | **Prof. RafikShalaby**  **Prof. Akram El-Batrany**  **Prof. Ahmed Nofal** |
| **Session II: 2 PM - 5 PM** | |
| **Moderators** | **Prof. SamehAbdelhay**  **Prof. Hesham El-Mohamady** |
| **1. Thoracoscopy for lung lesions.**  **2. Laparoscopic repair of recurrent hernia.**  **3. Thoracoscopic CDH repair**  **4. Thoracoscopiceventration repair** | |
| **Monday, 5 March** | |
| **Session 1**: **9 am- 1 pm** | |
| **Moderators** | **Prof. Ashraf Elattar**  **Prof. Mohamed Elbarbary** |
| **1. Laparoscopic repair of duodenal atresia.**  **2. LAARP**  **3; Lap assisted HD**  **4. Laparoscopic fundoplication** | |
| **Video Session II: 1 PM – 2 PM** | |
| **Moderators** | **Prof. Adham ElSaid**  **Prof. Khalid Ismael**  **Prof.** **Amel Hashish** |
| **Session II: 2 PM - 5 PM** | |
| **Moderators** | **Prof. EssamEl-Halaby**  **Prof. Mahmoud El-Afifi** |
| 1. **Laparoscopic testicular traction.** 2. **PIRS for inguinal hernia** 3. **Laparoscopic splenectomy** 4. **Thoracoscopicsympathectomy** | |
| **Friday 9th and Saturday 10th March 2018, LRC, Cairo University (Dry and Wet Lab Workshop)** | |
| **Day One (Friday)** | |
| **9.00 AM – 10.30 AM** | |
| Ergonomics  Energy Devices  Instruments and equipments | |
| **11.00 AM – 4.00 PM** | |
| Dry Lab.  - Introduction of Instruments and Possible Applications  - Suturing and Knotting Techniques  - Dry lab on Complex organ Model | |
| **Day 2 (Saturday)** | |
| **9.00 AM – 3.00 PM** | |
| WetLab (Practice on complex animal and biological tissues) | |