



48th

INTERNATIONAL SYMPOSIUM FOR

PEDIATRIC SURGERY

OBERGURGL

20.-23.01.2019
Oberurgl, Tirol

*Nobody is perfect –
Complications in Pediatric Surgery
Risk Profile and Complication Management*

FINAL PROGRAMM

Congress language: English

Congress location: Universitätszentrum Oberurgl, Gaisbergweg 5, 6456 Oberurgl, Austria

Congress website: www.isps-oberurgl.org

Approved for 16 DFP-points (European CME credit)

“Get-together” for early birds

**Sunday 20, January 2019 20:30 Kaminzimmer
(Universitätszentrum Oberurgl)**

Monday 21, January 2019, 8:30 – 12:30

Risk Profile – Complication Management in Pediatric Thoracic Surgery

Chair: S. Loff / S. Marven

AM

- Risk Profile and Complication Management of esophageal atresia repair
25'+5' (Loff, Stuttgart)
- Risk Profile and Complication Management of congenital cystic lung malformations
25'+5' (Marven, Sheffield)
- Risk Profile and Complication Management of diaphragmatic hernia repair
25'+5' (Schaible, Mannheim)
- Risk Profile and Complication Management for thoracic infection
15'+5' (Berger, Bern)

Coffee Break 30'

- Role of prenatal MRI to prevent from postnatal pulmonary problems
25'+5' (Prayer, Vienna)
- Thoracic complications- the neonatologist 's view
25'+5' (Kirchner, Vienna)
- Nice is not good enough- Funnel chest Surgery without happy end
25'+5' (Häcker, St. Gallen)
- *Free Paper: Lessons from a Challenging Case in Pediatric Multi-System Trauma: Introduction to the Pediatric Blunt Cardiac Injury Score*
10'+5' (Hurtig/Apelt, Rostock)

Monday 21, January 2019, 16:00 – 20:00

Risk Profile – Complication Management in Pediatric Abdominal Surgery

Chair: A. Dzakovic / C. Healy

PM

- Complication Management in Omphaloceles and Laparoschisis
25'+5' (Healy, Sheffield)
- Complication Management of surgical procedures for refractory constipation in children
25'+5' (de Jong, Amsterdam)
- Risk Profile and Complication Management in anorectal Surgery
25'+5' (Schleef, Trieste)
- Risk Profile and Management of Complications in the gastrointestinal tract – the pediatrician's view
20'+5' (Bidmon, Vienna)
- **State-of-the-art: Risk Profile and Management of Complications in the hepatobiliary system- the ped. Surgeon's view**
35+5' (Dzakovic, Chicago)
- *Free Paper: Comparing the epidemiology and the complication rate of pediatric appendectomies performed by pediatric surgeons versus general surgeons*
15'+5' (Singer, Graz)
- *Free Paper: Laparoscopic versus open repair of congenital duodenal obstruction – analysis of complications and strategies for future avoidances*
20'+5' (Gfrörer, Frankfurt am Main)

21:00 – Snowbar

Tuesday 22, January 2019, 8:30 – 12:30

Risk Profile-Complication Management in Pediatric Traumatology

Chair: M. Kaiser / M. Bahr

AM

- How to prevent from so called KADI fractures
'25'+5' (Kaiser, Halle)
- How to treat missed Monteggia Lesions
25'+5' (Lieber, Tübingen)
- **State-of-the-art: Management of pediatric polytrauma**
35'+5' (Schalamon, Graz)
- How to avoid "ongoing" complications with good communication
25'+5' (Sarropoulos, Ingolstadt)

Coffee Break 30'

- Risk Profile and Complication Management of traumatic big joint luxations
25'+5' (Krebs, St.Gallen)
- "To operate or not to operate" - what is the best treatment in lower arm fractures?
25'+5' (Bahr, Ingolstadt)
- Pitfalls in the radiological diagnostic of pediatric polytrauma
35'+5' (Sorantin, Graz)
- Risk Profile and Complications in treatment of frequent injuries in schoolchildren
15'+5' (Bahr, Ingolstadt)

Tuesday 22, January 2019, 16:00 – 20:00

Risk Profile – Complication Management in Pediatric Urology

Chair: P. Szavay / U. Tonnhofer

PM

- *Free Paper: Posttraumatic CARS, Chronic Salmonellosis and a Strange Case of Pancreatitis: Lessons for the Global Trauma Surgeon*
10'+5' (Hurtig/Apelt, Rostock)
- Traumamanagement from the anaesthetist's view
25'+5' (Nowak-Machen, Ingolstadt)
- Complication Profile of reconstructive procedures of the Urinary tract
25'+5' (Tonnhofer, Vienna)
- *Free Paper: Anatomical, pathological and clinical aspects of congenital aphallia*
15'+5' (Ardelean, Salzburg)
- Risk Profile and Complication Management in minimally invasive Pediatric Urology – upper urinary tract
30'+5' (Szavay, Luzern)
- Risk Profile and Complication Management in minimally invasive Pediatric Urology – lower urinary tract
30'+5' (Geffken, Traunstein)
- *Free Paper: Complications risk assessment in case of a laparoscopic attempted nephrectomy*
10'+5' (Turial, Wiesbaden)
- *Free Paper: Diagnostic and surgical repair of Müllerian Duct anomalies*
10'+5' (Ardelean, Salzburg)

21:30 – Eric and the Bone Brakers



Wednesday 23, January 2019, 8:30 – 12:30

Risk Profile – Complication Management in Pediatric Oncology

Chair: H. Till / E. Horcher

AM

- Oncological diversity of pediatric adrenal tumors and limitations of laparoscopy
30' + 5' (Till, Graz)
- Tips and Tricks to avoid complications during Wilms tumor resection
30'+5' (Horcher, Vienna)
- Risk Profile and Complication Management in ovarian tumor surgery
30'+5' (Benkö, Vienna)
- Risk Profile and Complication Management in liver tumor surgery
30'+5' (Hubertus, Munich)
- Implantation of central venous catheters: Learning curve during the change from open access to puncture technique
20'+5' (Kaiser, Halle)

Coffee Break 30'

FAREWELL