



49th

INTERNATIONAL SYMPOSIUM OF

PEDIATRIC SURGERY

OBERGURGL, Tirol 19–22 / 01 / 2020

FINAL PROGRAM

MAIN TOPICS

Transition –
From Pediatric Surgery
to Adult Medicine

Controversies in
Minimally Invasive Surgery

Bariatric Surgery

Child Protection

Congress language: English | Congress location: Universitätszentrum Oberurgl,
Gaisbergweg 5, 6456 Oberurgl, Austria | Congress website: www.isps-oberurgl.org

Organisation: Department of Pediatric Surgery, Medical University of Vienna, Austria
Prof. Dr. Martin Metzelder, Dr. Christiane Wischin, Dr. Micha Bahr (Ingolstadt, D)

Approved for 16 DFP-points (European CME credit)



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SUN
PM

Sunday 19th January 2020
8.30 p.m.

“GET-TOGETHER” for early birds
Kaminzimmer (Universitätszentrum Obergurgl)

Monday 20th January 2020
8.30 to 12.30 a.m.

Transition – From Pediatric Surgery to Adult Medicine I

Chair: J. Schleef (Trieste) / S. Berger (Bern)

TRANSITION is a Challenge – Minimum Standard
and Feasibility 20' + 5' (E. von Ammon, Zurich)
An Overview Lecture

Challenges in Transition of Care in Patients with
Anorectal Malformation 20' + 5' (C. Reck, Vienna)
The Pediatric Surgeon's View

FREE PAPER:

Transition for pediatric Colo-Rectal Conditions 15' + 5' (M. Stanton, Southampton)
Outcome of Surveys of UK Practice

Sexual Outcome of Patients with Anorectal
Malformations 25' + 5' (G. Singer, Graz)

COFFEE BREAK 30'

Challenges in Transition of Care in Patients
with Esophageal Atresia 20' + 5' (J. Schleef, Trieste)
The Pediatric Surgeon's View

Challenges in Transition of Care in Patients
with Esophageal Atresia 20' + 5' (L. Ritz, Munich)
Long Term Outcomes

Challenges in Transition of Care in Patients
with hepatobiliary diseases 20' + 5' (B. Bidmon, Vienna)
The Pediatric Gastroenterologist's View

Challenges in Transition of Care in Patients
with Livertransplantation 20' + 5' (M. Schulze, Essen)

Monday 20th January 2020
4 to 8 p.m.

Transition – From Pediatric Surgery to Adult Medicine II

Chair: J. de Jong (Amsterdam) / S. Scholz (Pittsburgh)

Challenges in Transition of Care in Patients with Congenital Diaphragmatic Hernia 20' + 5' (T. Schaible, Mannheim)

Challenges in Transition of Care in Patients with Congenital Anomalies of the Lung 20' + 5' (F. Pederiva, Trieste)
The Pediatric Surgeon's View

Transition – from Pediatric Gynaecology to Gynaecology and Endocrinology for Adolescents 20' + 5' (D. Dörfler, Vienna)

Challenges in Transition of Care in Pediatric Urology Patients 20' + 5' (A. Springer, Vienna)
The Pediatric Surgeon's View

STATE OF THE ART: Congenital and Aquired Anomalies with high Risk for Small Bowel Syndrome 35' + 5' (S. Scholz, Pittsburgh)
The Pediatric Surgeon's View

Transition in Netherlands 20' + 5' (J. De Jong, Amsterdam)

Challenges and Transition of Minimally Invasive Surgery for Pediatric GERD 20' + 5' (P. Montupet, Paris)

Bariatric Surgery

Chair: A. OConnor (Chicago) / F. Langer (Vienna)

Pediatric Bariatric Surgery: The Chicago Experience 20' + 5' (A. OConnor, Chicago)

Adult/Adolescent Bariatric Surgery: The Vienna Experience 20' + 5' (F. Langer, Vienna)

9 p.m. – SNOWBAR

Tuesday 21st January 2020
8.30 to 12.30 a.m.

Controversies in Minimally Invasive Surgery – Pros and Cons I

Chair: M. Davenport (London) / A. Rokitansky (Vienna)

Open vs. thoracoscopic Thoracic Surgery	25'+5' (A. Rokitansky, Vienna)
A Plea for Open Pediatric Abdominal Surgery	25'+5' (M. Davenport, London)
A Plea for Minimally Invasive Pediatric Abdominal Surgery	25'+5' (M. Oomen, Amsterdam)

COFFEE BREAK 30'

A Plea for Pediatric Robotic Abdominal Surgery	25'+5' (A. OConnor, Chicago)
Ethnical Aspects of Transition	20'+5' (A. Sarropoulos, Ingolstadt)
<i>FREE PAPER:</i> Near total Splenectomy – Technique for the Management of hereditary Spherocytosis	15'+5' (G. Stöhr, Göttingen)
<i>FREE PAPER:</i> Clinical Presentation of management of Haemorrhoids in 52 Children – a Single Centre Experience	15'+5' (A. Budzanowski, Southampton)
Interdisciplinary Management of Suspected Child Abuse Cases in a German Centre of Pediatric Surgery	25'+5' (M. Renkert, Mannheim)

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Tuesday 21st January 2020
4 to 8 p.m.

Controversies in Minimally Invasive Surgery – Pros and Cons II

Chair: A. Springer (Vienna) / A. Dzakovic (Chicago)

A Plea for Open Pediatric Urology Procedures	25' + 5' (A. Springer, Vienna)
A Plea for Minimally Invasive Pediatric Urology Procedures	25' + 5' (A. Leutner, Dortmund)
<i>FREE PAPER: Minimally Invasive Duplex Uretero-Ureterostomy</i>	15' + 5' (E. Brownlee, Southampton)
A Plea for Robotic Surgery in Pediatric Urology	25' + 5' (F. Kahl, Göttingen)
<i>STATE OF THE ART: SILS – Pros and Cons</i>	35' + 5' (R. Vahdad, Marburg)
The Future of Minimally Invasive Procedures	25' + 5' (A. Dzakovic, Chicago)
<i>FREE PAPER: Soft Tissue Sarcoma Resection in 6-Month-Old Boy</i>	15' + 5' (H. Glosse, Stuttgart)
Crisis Resource Management: The Human Factor in Critical Situations in Medicine	25' + 5' (P. Heinz, Zurich)

9.30 p.m. PARTY (DJ Peter Heinz)

Wednesday 22nd January 2020
8.30 to 12.30 a.m.

Child Protection

Chair: D. Dörfler (Vienna), U. Tonnhofer (Vienna)

The Pediatric Surgeon's View	25'+5' (U. Tonnhofer, Vienna)
The Pediatric Gynecologist's View	25'+5' (D. Dörfler, Vienna)
The Pediatric Radiologist's View	25'+5' (E. Sorantin, Graz)
The Bern-Model	25'+5' (S. Berger, Bern)
<i>FREE PAPER: Developing a Multidisciplinary Breast Service for Children and Adolescents</i>	<i>15'+5' (J. Ng, London)</i>
Save Kids Austria – the Graz Concept of Injury Prevention	25'+5' (G. Singer, Graz)

COFFEE BREAK 30'

Closing of the Symposium / Closing Remarks Farewell



THANK YOU
FOR YOUR
PARTICIPATION

DESIGN: <https://design.renate-leitner.at>

