

PONIEDZIAŁEK, 24.11.2025

9.00 - 9.30

OFICJALNE OTWARCIE

Rektor Gdańskiego Uniwersytetu Medycznego – prof. Michał Markuszewski

Krajowy Konsultant Chirurgii Pediatricznej – prof. Beata Jurkiewicz (Warsaw, Poland)

Wykład wprowadzający « Our ancestors and roots. History of surgery and pediatric surgery in Gdansk » – Piotr Czauderna (Gdansk, Poland)

9.30 - 14.15

SESSION I - PEDIATRIC SURGERY - ORGANIZATION AND TRAINING

9.30 - 10.00

Training in pediatric surgery throughout Europe and European Training Requirements

Prof. Udo Rolle (Frankfurt, Germany)

10.00 - 10.30

Comparison of American, Australian and UK systems of training

Mr. Shailinder Singh (Nottingham, UK)

10.30 - 11.00

Neonatal Surgery for Congenital Anomalies: Is Centralization the Key to Better Outcomes? — Personal Reflections

Dariusz Patkowski (Wrocław, Poland)

11.00 - 11.30

DISCUSSION ON THE OPTIMAL SYSTEM OF TRAINING IN PEDIATRIC SURGERY

11.00 - 11.15

PRZERWA KAWOWA

11.15 - 11.45

Centralization of pediatric surgery in Sweden

Prof. Tomas Wester (Stockholm, Sweden)

11.45 - 12.15

The Finnish Pediatric Surgery Hub

Mikko Pakarinen (Helsinki, Finland)

12.15 - 13.00

Centralization of pediatric surgery in the Netherlands and the role of ERNICA in pediatric surgery

Prof. Rene van Wijnen (Rotterdam, Netherlands)

13.00 - 13.30

Fundation and development of Pediatric Surgery Expert Center

Prof. Piotr Kaliciński (Warsaw, Poland)

13.30 - 14.15

DISCUSSION ON THE OPTIMAL ORGANIZATION OF CARE IN PEDIATRIC SURGERY

14.15 - 15.00

LUNCH

15.00 - 17.30

SESJA II – STATE OF THE ART - 1

15.00 - 15.30

Minimally Invasive Surgery for congenital cystic lung malformations in children

Martin Metzelder (Vienna, Austria)

15.30 - 16.00

State of the art in the Congenital Diaphragmatic Hernia

Juan de Agustin (Madrid, Spain)

16.00 - 16.45

Chest wall deformations – state of the art

Manuel Lopez (Barcelona, Spain)

16.45 - 17.00

DISCUSSION HOW TO DEAL WITH CHEST, LUNG AND DIAPHRAGM MALFORMATIONS IN 2025

WTOREK, 25.11.2025

8.00 - 11.00

SESJA III – STATE OF THE ART - 2

8.00 - 8.30

Future of pediatric MIS – Esophageal atresia (PRELIMINARY TITLE) – Online lecture

Steve Rothenberg (Denver, USA)

8.30 - 9.00

DISCUSSION HOW TO DEAL WITH ESOPHAGEAL ATRESIA IN 2025

Speaker + Dariusz Patkowski

9.00 - 9.20

Giant omphalocele – current management

Prof. Rene van Wijnen (Rotterdam, Netherlands)

9.20 - 9.30

DYSKUSJA

9.30 - 10.10

History of cloacal repair

Stuart Hosie (Munich, Germany)

10.10 - 10.30

Long-term outcomes of anorectal malformations

Mikko Pakarinen (Helsinki, Finland)

10.30 - 11.00

DISCUSSION ON ANORECTAL ANOMALIES

11.00 - 11.15

PRZERWA KAWOWA

11.15 – 15.00

SESJA IV – PROGRESS AND NEW PERSPECTIVES

11.15 - 11.45

Regenerative medicine in pediatric surgery : where we are and where we heading ?

Paolo Coppi (London, UK)

11.45 - 12.00

DYSKUSJA

12.00 - 12.30

Image based machine learning AI in Endosurgery: Present Industrial Solutions and Academic Research for Future Developments

Holger Till (Graz, Austria)

12.30 - 12.45

DYSKUSJA

12.30 - 13.00

Robotic surgery, where we are and where we are going?

Naved Alizei (Leeds, United Kingdom)

13.00 - 13.30

Evolving Role of Robotic Surgery in Pediatric Patients: Advantages, Limits and Future Prospects

Ciro Esposito (Naples, Italy)

13.30 - 14.00

DYSKUSJA – ROBOTICS IN PEDIATRIC SURGERY. IS IT A HOLY GRAIL

All speakers

14.00 - 14.30

Fetal Surgery – state of the art and where are we heading?

Jose Peiro (New York, USA)

PRESENCE TO BE CONFIRMED Possibly ONLINE

14.30 - 14.45

DYSKUSJA