

Inguinal hernia in children – program

(ver. 10.09.2024)

Piątek 25.10.2024

14:00 - 14:30

Opening of the conference

14:30 - 15:00

Prof. Munther Haddad: "From classic to endoscopic surgery - how to change the surgeon's mind"

15:00 - 15:30

Prof. Todd Ponsky: "The Ins and Outs of Pediatric Inguinal Hernias. Not so simple" (The lecture will be online)

15:30 - 16:00

Prof. Ryszard Gryglewski "History of inguinal hernia treatment" tytuł jeszcze do uszczegółowienia

16:00 - 16:30

Prof. Jerzy Gielecki: "K-dron anatomy. Revolutionizing human body description: requirements and challenges."

16:30 - 17:00

Przerwa kawowa

17:00 - 17:30

Prof. Mario Lima: "Double N" Evolution of the surgical technique for laparoscopic hernioraphy after 18-year experience in a single center."

17:30 - 18:00

Prof. Sameh Shehata: "Pediatric inguinal hernia; searching for the ideal repair"

18:00 - 19:30

Session of submitted presentations

Sobota 26.10.2024

9:00 - 9:30

Prof. Jorge Correira Pinto: Enhancing surgical excellence: The impact of training and research on performance

9:30 - 10:00

Dr Paul Philippe: "The true laparoscopic herniotomy - my life procedure" The lecture will be online

10:00 - 10:30

Dr Joep P.M. Derikx: "Laparoscopic versus open pediatric inguinal hernia repair: state-of-the-art comparison and future perspectives from a meta-analysis"

10:30 - 11:00

Dr Magdalena Kośmider-Żurawska „Pediatric inguinal hernia operation – what can anaesthesiologist offer?”

11:00 - 11:30

Dr Joep P.M. Derikx: "Comparison of intra- and extra-corporeal laparoscopic hernia repair in children: A systematic review and pooled data-analysis"

11:30 - 12:00

Dr hab. Przemysław Prządka: "PIRS in veterinary surgery – much more than inguinal herniorrhaphy"

12:00 - 12:30

Dr Andriej Dvorakevych: Why did Ukrainian pediatric surgeons embark on PIRS procedure journey - was it rationale?

12:30 - 13:00

Dr Ergun Ergun: PIRS in pediatric inguinal hernia repair: What can possibly go wrong?"

13:00 - 13:30

Prof. Przemysław Wolak: The Benefits of Percutaneous Internal Ring Suturing (PIRS)

13:30 – 15:00

Session of submitted presentations

15:00 Closing remarks