

11:38-11:41

S15-5 (PP)

★ PEDIATRIC SUB-SPECIALIZATION AND INPATIENT COMPLICATION RATES FOR PEDIATRIC UROLOGY PROCEDURES

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11:41-12:00

Discussion

S15-6 (P)

CIRCUMCISION WITH A NOVEL DISPOSABLE RING – CIRCUMPLAST®. DOES THIS NEW DESIGN PREVENT RING MIGRATION AND GLANS PENIS INCARCERATION?

Abdul Rauf KHAN

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S15-7 (P)

OPPORTUNITIES FOR QUALITY IMPROVEMENT AND OUTCOME MEASUREMENT IN PEDIATRIC UROLOGY

David CHU, Douglas CANNING and Gregory TASIAN

Children's Hospital of Philadelphia, Pediatric Urology, Philadelphia, USA

S15-8 (P)

THE INCIDENCE OF INCARCERATED INGUINAL HERNIA IN CHILDREN AND ITS ASSOCIATED RISK FACTORS: A NATION-WIDE LONGITUDINAL POPULATION-BASED STUDY

Shang-Jen CHANG, Yi-Ju CHEN, Stephen Shei-Dei YANG and Chun-Kai HSU

Tzipei buddhist tzu chi hospital, buddhist tzu chi medical foundation, Urology, New Taipei, TAIWAN

S15-9 (P)

CLINICAL COMPARISON OF DRESSING CHLORHEXIDINE PARAFFIN GAUZE WITH CONVENTIONAL ANTIBACTERIAL DRESSING MATERIAL IN PEDIATRIC CIRCUMCISION YOUNGER THAN 2 YEARS OLD

Özkan CESUR

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S15-10 (P)

THE COMPARISON OF POSTOPERATIVE COMPLICATIONS OF PARTIAL AND TOTAL CIRCUMCISION IN CHILDREN

Jan TRACHTA, Cecilie SIDLOVA, Jiri MORAVEK and Jan KRIZ

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