

10:32-10:35

S14-3 (PP)

★ THE DUTCH HYPOSPADIAS STUDY: COMPLICATIONS AND PROGNOSTIC FACTORS AFTER DISTAL- AND MID-TYPE HYPOSPADIAS REPAIR.

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10:35-10:38

S14-4 (PP)

CAN SEPARATION OF THE SCROTAL SAC PREDICT THE NEED FOR URETHRAL PLATE TRANSECTION IN PROXIMAL HYPOSPADIAS?

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10:38-10:41

S14-5 (PP)

USE OF A NOVEL DIGITAL PHOTOGRAPHY BASED SMARTPHONE APP (MEDMEASURE!) TO MAKE PENILE LENGTH MEASUREMENTS BOTH DURING AND AFTER PENILE RECONSTRUCTION SURGERY: A VALIDATION STUDY

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