

09:00-09:03

S4-8 (PP)

TREATMENT OF URETERAL OBSTRUCTION AFTER ENDOSCOPIC INJECTION IN VESICoureTERAL REFLUX

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09:03-09:06

S4-9 (PP)

COMPARISON OF RESULTS OF ENDOSCOPIC CORRECTION OF VESICoureTERAL REFLUX IN CHILDREN USING TWO BULKING SUBSTANCES: DEXTRANOMER/HYALURONIC ACID COPOLYMER (DEFLUX) VERSUS POLYACRYLATE-POLYALCOHOL COPOLYMER (VANTRIS)

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09:06-09:09

S4-10 (PP)

DOES AUTOLOGOUS BLOOD INJECTION FOLLOWING DEXTRANOMER /HYALURONIC ACID IMPLANTATION IN TREATMENT OF VESICoureTERAL REFLUX AFFECT THE IMMEDIATE AND EARLY MICROSPHERE PARTICLE LEAKAGE?

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09:09-09:24

Discussion

S4-11 (P)

DOES APPLICATION OF THE NEW ESPU/EAU GUIDELINES ON URINARY TRACT INFECTIONS IN CHILDREN INFLUENCE THE VUR DETECTION RATE?

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