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SUCCESS RATES OF ENDOSCOPIC OR OPEN SURGERY ACCORDING TO RISK GROUPS IN CHILDREN WITH VUR - IS RISK GROUPING NECESSARY WHEN SURGERY IS PLANNED?

Bilge KARABULUT¹, Koray AGRAS¹, Atilla SENAYLI² and Tugrul TIRYAKI²

¹ Ataturk Teaching and Research Hospital, Department of Urology, Division of Pediatric Urology, Ankara, TURKEY

² Ankara Pediatrics, Hematology and Oncology Teaching and Research Hospital, Department of Pediatric Surgery, Division of Pediatric Urology, Ankara, TURKEY

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OUTCOME OF KIDNEY FUNCTION AND GENERAL STATUS IN CHILDREN TREATED FOR PRIMARY VESICoureTERAL REFLUX DURING INFANT OVER 15 YEARS FOLLOW-UP

Hiroyuki SATOH, Yujirou AOKI and Zenichi MATSUI

Tokyo Metropolitan Children's Medical Center, Department of Urology and Kidney Transplantation, Tokyo, JAPAN

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VUR TIMING ON VCUG AS PREDICTIVE FACTOR OF VUR RESOLUTION AFTER ENDOSCOPIC INJECTION

Jun Nyung LEE¹, Ji Yong HA², Hyun Tae KIM¹ and Sung Kwang CHUNG¹

¹ SCHOOL OF MEDICINE KYUNGPOOK NATIONAL UNIVERSITY, UROLOGY, Daegu, REPUBLIC OF KOREA

² School of medicine, Keimyung university, Urology, Daegu, REPUBLIC OF KOREA

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CAN WE PREDICT THE RISK OF URETERAL REIMPLANTATION IN PATIENTS WITH DIAGNOSIS OF VESICoureTERAL REFLUX?

Pankaj DANGLE, Audry KANG, Omar AYYASH, Heidi STEPHANY, Glenn CANNON JR., Francis SCHNECK and

The Children's Hospital of Pittsburgh, Pediatric Urology, Pittsburgh, USA

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VOIDING CYSTOURETROGRAPHY AFTER SURGICAL TREATMENT OF VESICoureTERAL REFLUX: REWARDING OR PUNISHING?

Serhat GÜROCAK¹, Özgür TAN¹, Cenk ACAR², İyimser ÜRE³, İrfan ATAY¹, Esat AK¹ and Zafer SINIK⁴

¹ Gazi University Faculty of Medicine, Urology, Ankara, TURKEY

² Acibadem University Faculty of Medicine, Urology, Istanbul, TURKEY

³ Osmangazi university faculty of medicine, Urology, Eskişehir, TURKEY

⁴ Pamukkale University Faculty of Medicine, Urology, Denizli, TURKEY