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Outcome of pediatric renal transplantation in urological versus non-urological causes of end stage renal disease: Does it matter?

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ACCEPTED MANUSCRIPT

- 1 Outcome of pediatric renal transplantation in urological versus non-urological causes of
- 2 end stage renal disease: Does it matter?
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- 11 Summary
- 12 Introduction
- Causes for end stage renal disease (ESRD) in children can be categorized into urological causes
- or non-urological causes. We sought to compare the outcomes of urological and non-urological
- 15 causes of ESRD in children.
- 16 Methods
- 17 Patients were divided into two groups: urological causes of ESRD versus non-urological causes
- of ESRD. All patients and donors had at least 6 months of follow-up. The main outcomes
- 19 included the effect on complications and renal function. Comparisons were carried out using the

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