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Combined liver and kidney transplantation in Children and long-term outcome

Ranawaka R *et al.* Combined liver and kidney transplantation in Children

Randula Ranawaka, Kavinda Dayasiri, Manoji Gamage

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Cumulative 10-yr survival of all 21 patients was 78.4%. At the time of transfer into adult care, 13 patients retained stable liver and kidney function. Regardless the underlying diagnosis, CLKT and KALT can be performed in children with good surgical outcomes and long-term survival.

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Publish Year: 2015

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Apr 22, 2016 · Background. Combined liver–kidney transplantation (CLKT) is the accepted treatment for patients with both liver failure and progressive renal insufficiency. Long-term outcome data for CLKT in children is sparse and controversy exists as to whether simultaneous CLKT with organs from the same donor confers immunologic and survival benefit to the kidney allograft.

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Author: Randula Ranawaka, Carla Lloyd, Pat J. M...

Publish Year: 2016

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transfer into adult care, 13 patients retained stable liver and kidney function. Regardless the underlying diagnosis, **CLKT** and **KALT** can be performed in children with good surgical outcomes and long-term survival. © 2015 John Wiley & Sons A/S. Published by John Wiley & Sons Ltd.

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These data also show that **5-year death-censored kidney transplant survival following combined liver–kidney and kidney transplantation** was similar (92.1 vs. 85.9%; $P = 0.4$), which is in contrast to the opinion of a protective effect of the liver on the renal graft. Overall, the early post-transplant period in CLKT is associated with high risk for patients (mainly small children), while long-term graft survival is ...

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May 04, 2013 · The long-term outcome after **CLKT** is nowadays comparable to that of isolated liver and kidney transplantations. Simultaneous combined liver–kidney transplantation (CLKT) is a rare operation in pediatric patients so that annually only 10–30 operations are

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Author: Hannu Jalanko, Mikko Pakarinen

Publish Year: 2014

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