

Report of the Joint Working Party on Liver Transplantation in Children

British Paediatric Association - Liver Transplant Clinical Trials

Author, publication year	Number of patients	HCC recipients	Time from LT to retransplantation (months)	Complete resection (%)	Follow-up after LT without retransplantation (months)	Rejection rate (%)
Tamori et al., 2008 [28]	34	NA	65.5±3.1	23.4	45.5±5.8	21% acute, 0% chronic
Masuda et al., 2010 [19]	28	NA	65.5±3.1	21.4	115.0±2.0	21% acute, 0% chronic
Pennell et al., 2008 [29]	12	No	57.5±3.5	38	19-30	58% acute; chronic not specified
Tyghans et al., 2010 [30]	23	No	80.5±3.0	22	87.5±3.0	5% acute, 0% chronic
Feng et al., 2010 [31]	30 paediatric LT	No	>48	80	32.9 (QR: 1.4-48.9)	10% acute, 0% chronic
De la Garza et al., 2013 [32]	24	7 HCC recipients	110 (QR: 70-140)	85.5 (HCC recipients)	14.0 (QR: 6.5-22.6)	37.5% acute; chronic not specified
Beitner et al., 2014 [33]	102	NA	105±9	40.2	48.9	58.8% acute; 0% chronic
Boyer et al., 2014 [34]	34	NA	58.5	50	12	44.1% acute; 0% chronic

Values are reported as mean ± standard deviation when available. HCC, hepatocellular carcinoma; LT, liver transplantation; QR, interquartile range; LT, living donor liver transplantation; LT, liver transplantation.

Description: -

Mind and body

Russian language -- Obsolete words

Russian language -- Dictionaries

Children -- Surgery.

Liver -- Transplantation. Report of the Joint Working Party on Liver

Transplantation in Children

-Report of the Joint Working Party on Liver Transplantation in

Children

Notes: Cover title.

This edition was published in 1986



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Tags: #RFA

Pediatric liver and kidney transplantation in the era of COVID

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Newsletters

Ingestion of aflatoxin by *Aspergillus flavus* contamination of imperfectly stored crops causes the mutation of the P53 suppressor gene and is an independent risk factor.

RFA

In contrast to ischemic heart disease, most patients with advanced liver disease have myocardial defects that cause systolic and diastolic impairments not always evident at rest. For assistance with your electronic application or for more information on the electronic submission process, visit.

Guidelines & Standards

Other shortcomings include rejection hyperacute, acute cellular, or chronic and disease recurrence. INTRODUCTION The heart and liver are organs that are closely related both in health and disease.

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