





Liver transplantation for pediatric inherited metabolic liver diseases





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Liver transplantation (LT) for children has excellent short- and long-term patient and graft survival. LT is a lifesaving procedure in **children** with acute or chronic liver disease, hepatic tumors, and a few genetic metabolic **diseases** in which it can significantly improve quality of life.

Author: Yen H. Pham, Tamir Miloh

Cited by: 16 Publish Year: 2018

Liver Transplantation in Children - PubMed

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Liver transplantation for pediatric inherited metabolic disorders: Considerations for indications, complications, and perioperative management. LT is an effective therapeutic option for a variety of IEM. This approach can significantly improve the quality of life of patients who suffer from severe disease manifestations and/or life-threatening metabolic decompensations despite medical/dietary management.

Cited by: 23 Author: Kimihiko Oishi, Ronen Arnon, Ronen Arn...

Publish Year: 2016

Pediatric liver transplantation for inherited metabolic ...

https://pubmed.ncbi.nlm.nih.gov/21486623

Objective: We performed single-center outcome comparison of pediatric recipients who underwent liver transplantation for either genetic or metabolic disease including the clinical impact of using heterozygote parents as living donors. Materials and methods: Pediatric liver transplant recipients from September 2007 to December 2010 were included. Patients were separated into 2 categories by etiology of liver disease: (1) genetic or metabolic liver disease ...

Cited by: 4 Author: R. Rosencrantz, B. Cimsit, M. Seashore,...

Publish Year: 2011

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