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Name of Journal: *World Journal of Hepatology*

Manuscript NO: 36748

Manuscript Type: Original Article

*Retrospective Study*

**Predicting early outcomes of liver transplantation in young children: The early study**

Rashid Alobaidi, Natalie Anton, Dominic Cave, Elham Khodayari Moez, Ari R Joffe

**Abstract**

**Aim:** We aimed to determine potentially modifiable predictors of early outcomes after liver transplantation in children of age <3 years.

**Methods:** This study was a retrospective chart review including all consecutive children of age less than 3 years old having had a liver transplant done at the Western Canadian referral center from June 2005 to June 2015. Pre-specified potential predictor variables and primary and secondary outcomes were recorded using standard definitions and a case report form. Associations between potential predictor variables

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作者 : G Wagener - 2013 - 被引用次数 : 30 - 相关文章

... Liver. Disease Score. Gebhard Wagener,1 Brian Raffel,1 Andrew T. Young,1 Moury Minhaz,1 and Jean Emond2 ... that maximizes the predictive power for early death and graft failure. ... Many different factors can affect outcomes after LT. ... Published on behalf of the American Association for the Study of Liver Diseases.

## Predictors of early graft survival after pediatric liver transplantation

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**Predictors of early graft survival after pediatric liver transplantation.**

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## Predictors of early graft survival after pediatric liver transplantation.

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