

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

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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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