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De-novo hepatocellular carcinoma after pediatric living donor liver transplantation

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Abstract

De-novo malignancies carry an incidence ranging between 3%-26% after transplant and account for the second highest cause of post-transplant mortality behind cardiovascular disease. While the majority of *de novo* malignancies after transplant usually consist of skin cancers, there has been an increasing rate of solid tumor cancers over the last 15 years. Although, recurrence of hepatocellular carcinoma (HCC) is well understood among patients transplanted for HCC, there are increasing reports of *de novo* HCC in those transplanted for a non-HCC indication. The proposed pathophysiology for these

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