

Research Article

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Analysis of early relaparotomy in recipients of adult living donor liver transplantation

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Background: While early relaparotomy following living donor liver transplantation (LDLT) is an important event and its outcomes are still unclear, the aim of this retrospective study is to investigate the causes and outcomes of early relaparotomy in recipients of adult living donor liver transplantations. Materials and methods: Between April 2015 and April 2020 at Me ...

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Effects on organ donation of transition from apnoeic-oxygenation to radioisotope brain scanning to diagnose brain death in children

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Author(s): James Tibballs*, Sainath Raman and Peter Francis

We studied rates of cadaveric organ donation on transition from apnoeic-oxygenation to radioisotope brain perfusion scanning to diagnose brain death. We studied records of children who were organ donors and/or had Technetium Tc99m Exametazine brain scans over 1989-2018. Donation after Brain Death (DBD) commenced in 1989, Donation after Circulatory Death (DCD) in 2011. ...

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