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Name of Journal : *World Journal of Transplantation*

ESPS Manuscript NO: 21965

Manuscript Type: Original Article

Retrospective Study

Incidence and risk factors for early renal dysfunction after liver transplantation

Patricia Wiesen, Paul B Massion, Jean Joris, Olivier Detry, Pierre Damas

Abstract

AIM: To determine renal dysfunction post liver transplantation, its incidence and risk factors in patients from a Belgian University Hospital.

METHODS: Orthotopic liver transplantations (OLT) performed from January 2006 until September 2012 were retrospectively reviewed (n=187). Patients with no renal replacement therapy (RRT) before transplantation were classified into four groups according to their highest creatinine plasma level during the first postoperative week. The first group had a peak creatinine level below 12 mg/l, the second group between 12 and 20 mg/l, the third group between 20 and 35 mg/l, and the fourth above 35mg/l. In addition, patients who needed RRT during the first week after transplantation were also classified into the fourth group. Perioperative parameters were recorded as risk factors, namely age, sex, body mass index (BMI), length of preoperative hospital stay, prior bacterial infection within one month, preoperative ascites, preoperative treatment with β -blocker, angiotensin-converting enzyme inhibitor or non steroidal anti-inflammatory drugs, preoperative creatinine and bilirubin levels, donor status (cardiac death or brain death), postoperative lactate

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either before or after liver transplantation, it has a major impact on the outcomes Risk

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