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Authors: Nicolas Meurisse, Jacques Pirenne, Diethard Monbaliu

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ACCEPTED MANUSCRIPT

Non-anastomotic strictures after transplanting a liver graft with an accidentally ligated and unflushed common bile duct: a case report.

Nicolas Meurisse^(1,2), Jacques Pirenne⁽²⁾, Diethard Monbaliu⁽²⁾

- Department of Abdominal Transplant Surgery, University of Liege Academic Hospital, ULg CHU, B35 Domaine du Sart Tilman, 4000 Liege, Belgium (current affiliation)
- Department of Abdominal Transplant Surgery, University Hospitals Leuven, & Department of Microbiology and Immunology, KU Leuven, Herestraat 49, 3000 Leuven, Belgium

Corresponding author:

Diethard Monbaliu, MD, PhD Abdominal Transplant Surgery University Hospitals Leuven Herestraat 49, B-3000 Leuven (Belgium) Phone: +32 16 348727 Fax: +32 16 348743

E-mail: diethard.monbaliu@uzleuven.be

ABSTRACT

Introduction

Non-anastomotic biliary strictures (NAS) represent a major cause of morbidity, graft loss, and mortality after liver transplantation (LTx). NAS can result from an ischemic/immunemediated injury, or from the cytotoxic effect that bile salts have on the biliary mucosa under Download English Version:

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