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Basic Study

Repair of the common bile duct defect with a decellularized ureteral graft

Cheng *et al.* Common bile duct defect reconstrctionYao Cheng, Xian-Ze Xiong, Rong-Xing Zhou, Yi-Lei Deng, Yan-Wen Jin,
Jiong Lu, Fu-Yu Li, Nan-Sheng Cheng**Abstract***AIM*

To evaluate the feasibility of repairing a common bile duct defect with a decellularized ureteral graft in a porcine model.

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per cent of **bile duct** injuries are avoidable and due to ... nign strictures, this method of **repair** gave best results.3 4 The ... the **defect** in the **common** duct with vari-

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9 Jan 2014 ... The method of claim 1 wherein the construct is a **urinary graft**. The **decellularized** extracellular matrix constructs are designed to allow host are also useful in **bile duct repair** and/or reconstruction and other **bile duct** who are born with a **defective urethra**, as well as patients who have suffered injury to ...