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 Name of Journal: *World Journal of Gastroenterological Endoscopy*

ESPS Manuscript NO: 23865

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Lower incidence of complications in endoscopic nasobiliary drainage for hilar cholangiocarcinoma

 Kawakubo K *et al.* Lower complication rate in ENBD for cholangiocarcinoma

Abstract

AIM: To identify the most effective endoscopic biliary drainage technique for

Match Overview

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Liver surgery in perihilar **cholangiocarcinoma** (PHC) is associated with high ... Both methods are associated with severe drainage-related **complications**, but two ... series found a **lower incidence** in the number of preoperative **complications** specialty centers chose to use preoperative **endoscopic nasobiliary drainage** ...

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