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... of patients transplanted for this **indication**. ... Although a number of therapies have been **evaluated** for **primary sclerosing cholangitis** (PSC), **liver transplantation**. (LT) is the only Figure 4: **Brush cytology** from common hepatic duct stricture demonstrating Risk of colorectal **neoplasia** in patients with primary sclerosing ...

[\[PDF\] Primary sclerosing cholangitis - Oslo University Hospital](#)

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 33627

Manuscript Type: ORIGINAL ARTICLE

Retrospective study

Suspicious brush cytology is an indication for liver transplantation evaluation in primary sclerosing cholangitis

Boyd *et al.* Brush cytology and liver transplantation in PSC

Sonja Boyd, Marko Vannas, Kalle Jokelainen, Helena Isoniemi, Heikki Mäkisalo, Martti A Färkkilä, Johanna Arola

Abstract

AIM

To investigate markers for high-grade dysplasia for the optimal timing of liver transplantation in patients with primary sclerosing cholangitis (PSC).

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