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Retrospective Study

Risk of recurrence of primary sclerosing cholangitis after liver transplantation is associated with *de novo* inflammatory bowel disease

Lukas Bajer, Antonij Slavcev, Peter Macinga, Eva Sticova, Jan Brezina, Matej Roder, Radim Janousek, Pavel Trunecka, Julius Spicak, Pavel Drastich

Abstract

AIM

To evaluate risk factors for primary sclerosing cholangitis (PSC) recurrence (rPSC) after orthotopic liver transplantation (OLT) in patients with well-preserved colons.

Match Overview

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Inflammatory bowel disease (IBD) is associated with primary sclerosing cholangitis (PSC) and autoimmune hepatitis (AIH) and can recur or develop de novo after orthotopic liver transplantation (OLT). ... IBD activity before and after OLT and other possible risk factors were analysed in a multivariate model.

[Inflammatory bowel disease after liver transplantation: risk factors for ...
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作者: S Singh - 2013 - 被引用次数: 47 - 相关文章

2013年7月30日 - **Inflammatory bowel disease after liver transplantation** for primary ... for **primary sclerosing cholangitis** (PSC) is complex, with several IBD-, PSC-, ... Approximately 14-30% patients with PSC may develop **de novo IBD** 10 years **after** LT. ... affect patient survival **after** LT, although the **risk of recurrent** PSC in the ...

[Recurrence of primary sclerosing cholangitis after liver transplantation ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3955810/)

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作者: F Gelley - 2014 - 被引用次数: 6 - 相关文章

2014年3月14日 - One patient was diagnosed with **de novo IBD**, the remaining five patients ... donor BMI and severe active IBD may be **associated** with PSC **recurrence**. ... bowel disease, **liver transplantation, primary sclerosing cholangitis** ... (IBD) [4, 6], acute rejection (ARE) [2] have been proposed to be **risk** factors for rPSC.

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Inflammatory bowel disease after liver transplantation: risk factors for recurrence and de novo disease. ... Inflammatory bowel disease (IBD) is associated with primary sclerosing cholangitis (PSC) and autoimmune hepatitis (AIH) and can recur or develop de novo after orthotopic liver transplantation (OLT).

[Inflammatory bowel disease after liver transplantation: risk factors for ...
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作者: S Singh - 2013 - 被引用次数: 48 - [相关文章](#)

2013年7月30日 - **Inflammatory bowel disease after liver transplantation for primary sclerosing cholangitis. ... The risk** of colorectal cancer continues to be high **after** LT for PSC, and is higher in this cohort of patients with PSC-IBD, compared with patients undergoing LT for other indications.

[Recurrence of primary sclerosing cholangitis after liver transplantation ...
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作者: F Gelley - 2014 - 被引用次数: 6 - [相关文章](#)

2014年3月14日 - One patient was diagnosed with **de novo** IBD, the remaining five patients ... donor BMI and severe active IBD may be **associated** with PSC **recurrence. ... bowel disease, liver transplantation, primary sclerosing cholangitis ... (IBD)** [4, 6], acute rejection (ARE) [2] have been proposed to be **risk** factors for rPSC.

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Inflammatory bowel disease after liver transplantation for primary ...

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作者: S Singh - 2013 - 被引用次数: 48 - 相关文章

2013年7月30日 - Inflammatory bowel disease after liver transplantation for primary sclerosing cholangitis. Singh S(1), Loftus EV Jr, Talwalkar JA. ... IBD does not adversely affect patient survival after LT, although the risk of recurrent PSC in the allograft may be higher in patients with IBD and an intact colon at time of LT.

Recurrence of primary sclerosing cholangitis after liver transplantation ...

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作者: F Gelley - 2014 - 被引用次数: 6 - 相关文章

2014年3月14日 - Primary sclerosing cholangitis (PSC) is a chronic inflammatory liver disease of unknown etiology affecting the intra- and/or extrahepatic bile ducts. ... As a result of increasing number of patients transplanted for PSC, recurrent PSC (rPSC) has become an important condition negatively affecting graft survival [2].

Asymptomatic De Novo Inflammatory Bowel Disease Late After Liver ...

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... Bowel Disease Late After Liver Transplantation for Primary Sclerosing Cholangitis: A ... course was uneventful, with no rejections and signs of PSC recurrence. ... Given the increased colorectal cancer risk associated with PSC, IBD, and LT, ...

Risk factors for recurrent primary sclerosing cholangitis after liver ...

[https://www.journal-of-hepatology.eu/article/S0168-8278\(15\)00467.../fulltext](https://www.journal-of-hepatology.eu/article/S0168-8278(15)00467.../fulltext) - 翻译此页

作者: R Ravikumar - 2015 - 被引用次数: 41 - 相关文章

2015年7月14日 - However, the relationship between IBD and recurrent PSC (rPSC) is less ... post-liver transplant is associated with a significantly increased risk of rPSC. colectomy) and post-liver transplant (de novo) UC were associated ...

Risk factors for recurrent primary sclerosing cholangitis after liver