

Pre-transplant donor HBV DNA+ and male recipient are ...

<https://pubmed.ncbi.nlm.nih.gov/33422017>

Background: In order to reduce the burden on organ shortage around the world, using potential infectious donor might be an option. However, scarce evidences have been published on kidney transplantation (KTx) from hepatitis B surface antigen (HBsAg) + donors to HBsAg- recipients [D (HBsAg+)/R(HBsAg-)] without hepatitis B virus (HBV) immunity.

Author: Xian-ding Wang, Shi-jian Feng, Jin-peng ... Publish Year: 2021

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Published: May 23, 2018

Some Liver Transplant Patients Got Hepatitis B From Donors ...

<https://www.medpagetoday.com/gastroenterology/livertransplantation/93518>

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Manuscript NO: 64838

Manuscript Type: MINIREVIEWS

Kidney transplant from donors with hepatitis B: a challenging treatment option

Kidney transplant, donor, Hepatitis B,

Abstract

Utilizing kidneys from donors with hepatitis B is one way to alleviate the current organ shortage situation. However, the risk of HBV transmission remains a challenge that undermines the chance of organs being used. This is particularly true with HBsAg positive donors despite the comparable long-term outcomes when compared with standard donors. To reduce the risk of HBV transmission, a comprehensive approach is needed. This includes assessment of donor risk, optimal allocation to the proper recipient, appropriate immunosuppressive regimen, optimizing the prophylactic

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Jan 09, 2021 - In order to reduce the burden on organ shortage around the world, using potential infectious donor might be an option. However, scarce evidences have been published on kidney transplantation (KTx) from hepatitis B surface antigen (HBsAg) + donors to HBsAg- recipients [D (HBsAg+)/R(HBsAg-)] without hepatitis B virus (HBV) immunity. Here, we reported the results of ...

Author: Xian-ding Wang, Shi-jian Feng, Jin-pe... Publish Year: 2021

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He is on stable ART regimen with CD4 count 254 cells/cmm and plasma HIV RNA was <400 copies/ml before transplant. His serology for hepatitis C, syphilis and hepatitis B surface antigen were negative. Co-trimoxazole prophylaxis was given for 3 months post-transplant.

Author: Sonal Dalal, Atul K Patel, Ketan K Pa... Publish Year: 2014

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