

## 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

## Expanding the Kidney Donor Pool with Hepatitis C-Positive ...

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**Published:** May 23, 2018

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

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

**Name of Journal:** *World Journal of Hepatology*

**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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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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