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## Expanding the donor pool for lung transplantation using ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6783764>

Jul 20, 2019 · However, extended criteria **donors** have historically not included “increased-risk **donors**”, whose organs are associated with an increased risk of disease transmission to potential transplant recipients [for example, those with **human immunodeficiency virus (HIV)**, **hepatitis B virus (HBV)**, and **hepatitis C virus (HCV)** infection] .

## Expanding the donor pool in liver transplantation ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/cld.222>

Aug 19, 2013 · **HBcAb-Positive Donors**. **Hepatitis B vaccination** before transplantation, in addition to extremely effective single-agent antiviral prophylaxis after transplantation, has allowed excellent outcomes with the use of **HBcAb-positive allografts** in recipients without prior exposure to **hepatitis B**. 21 However, the use of **hepatitis B surface antigen-positive donors** is a rare occurrence, with only 92 **liver transplants** using allografts from these **donors** ...

Cited by: 9

Author: Andrew S. deLemos, Parsia A. Vagefi

Publish Year: 2013

## Expanding access to transplantation with hepatitis C ...

<https://onlinelibrary.wiley.com/doi/10.1111/ctr.12884>

Another potential source is **donors** who were previously exposed to **hepatitis B (HBV)** and **hepatitis C viral (HCV) infections**. Organs from **hepatitis B core antibody-positive (HBcAb+) donors** are currently routinely considered for all adult transplant candidates after an individualized assessment of the risks and benefits, and appropriate consent.

Cited by: 8

Author: Catherine E. Kling, Ajit P. Limaye, Charles ...

Publish Year: 2017

## Marginal Donors in Liver Transplantation: Expanding the ...

[https://www.researchgate.net/publication/6485059\\_Marginal\\_Donors\\_in\\_Liver...](https://www.researchgate.net/publication/6485059_Marginal_Donors_in_Liver...)



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### Expanding the donor pool for lung transplantation ... [翻译此页](#)

位置: 8600 Rockville Pike, Bethesda, MD

2019-7-20 · Expanding the donor pool for lung transplantation using HCV-positive donors. ... those with human immunodeficiency virus (HIV), hepatitis B virus (HBV), and hepatitis C virus (HCV) infection] ... Early outcomes using hepatitis C-positive donors for cardiac transplantation in the era of effective direct-acting anti-viral therapies.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6783764>

### PHS Guideline for Reducing Human ... [翻译此页](#)

位置: 8600 Rockville Pike, Bethesda, MD

2005-1-1 · PHS Guideline for Reducing Human Immunodeficiency Virus, Hepatitis B Virus, and Hepatitis C Virus Transmission Through Organ Transplantation ... A presumed HCV-infected donor or transplant candidate is defined as being positive for antibodies to hepatitis C virus (anti-HCV) and/or HCV by NAT. ... the OPTN has attempted to increase the organ ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3675207>

### Expanding the donor pool in liver transplantation ... [翻译此页](#)

Cited by: 9

Author: Andrew S. deLemos, Parsia A. Vagefi

Publish Year: 2013

Allografts from donors with infectious risk factors can often be appropriate for liver transplant recipients, and they include liver allografts from donors with HCV, hepatitis B core antibody (HBcAb), or human T-lymphotropic virus (HTLV) and from donors who are high-risk according to the Centers for Disease Control and Prevention (CDC).

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/cld.222>

### Prevalence of human immunodeficiency virus, syphilis ... [翻译此页](#)

Cited by: 17

Author: Rooyen T Maveyengwa, Munyaradzi Mu...

Publish Year: 2014

位置: 8600 Rockville Pike, Bethesda, MD

2016-12-13 · Prevalence of human immunodeficiency virus, syphilis, hepatitis B and C in blood donations in Namibia ... (HBV), hepatitis C virus (HCV), human immunodeficiency virus (HIV) and syphilis among blood donors are of public health concern. ... Infection with HCV was found to be the least with 0.1% donors positive and this was different from the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4012713>

### (PDF) SERO-PREVALENCE OF HEPATITIS B, HEPATITIS ... [翻译此页](#)

sero-prevalence of hepatitis b, hepatitis c, human immunodeficiency virus, syphilis and malaria in blood donors of mirpur, azad jammu kashmir, pakistan

<https://www.researchgate.net/publication/283541828...>