In vivo combination of human anti-envelope glycoprotein E2 and -Claudin-1 monoclonal antibodies for prevention of hepatitis C virus infection.

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Abstract: Despite the development of direct-acting antivirals (DAAs), hepatitis C virus (HCV) infection remains a major cause for ... to alleviate the urgent demand for organ transplants by allowing the transplantation of organs from HCV-positive donors.

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