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The authors reply

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Abstract

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References

Although our Dialysis Outcomes and Practice Patterns Study reported a relatively slow international decrease of hepatitis C virus (HCV) prevalence and incidence in hemodialysis (HD) units from 1996 to 2012¹ (before the direct-acting antiviral era), Huang *et al.* now report their direct-acting antiviral–based elimination of HCV from a single HD unit in Taiwan.² Such eradication of HCV will reduce the clinical burden associated with HCV infection. In addition, HCV eradication should prevent HCV nosocomial transmission.

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