

Association of hepatitis C virus infection status and genotype with kidney disease risk: a population-based cross-sectional study

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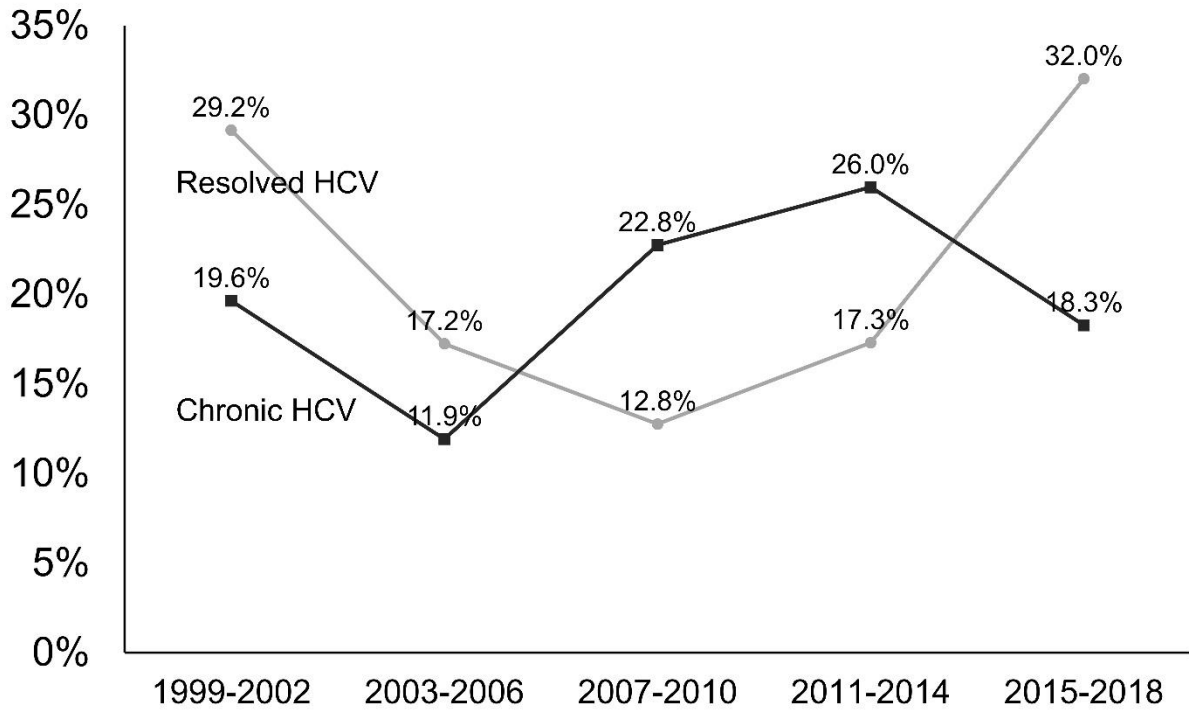
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Supplementary Figure S1. No significant differences in secular trend of kidney disease prevalence among individuals with resolved and chronic hepatitis C virus (HCV) infection, respectively.



	1999-2002	2003-2006	2007-2010	2011-2014	2015-2018	<i>p</i> value
Resolved HCV	7/24	5/29	6/47	9/52	33/103	> 0.05
Chronic HCV	22/112	13/109	33/145	33/127	17/93	> 0.05