Supplementary Figures and Tables

Figure S1: The HCV Pathway

Adapted from Jonas MC, Rodriguez CV, Redd J, et al. Streamlining screening to treatment: the Hepatitis C cascade of care at Kaiser Permanente Mid-Atlantic States. Clin Infect Dis 2016;62(10):1292; with permission.

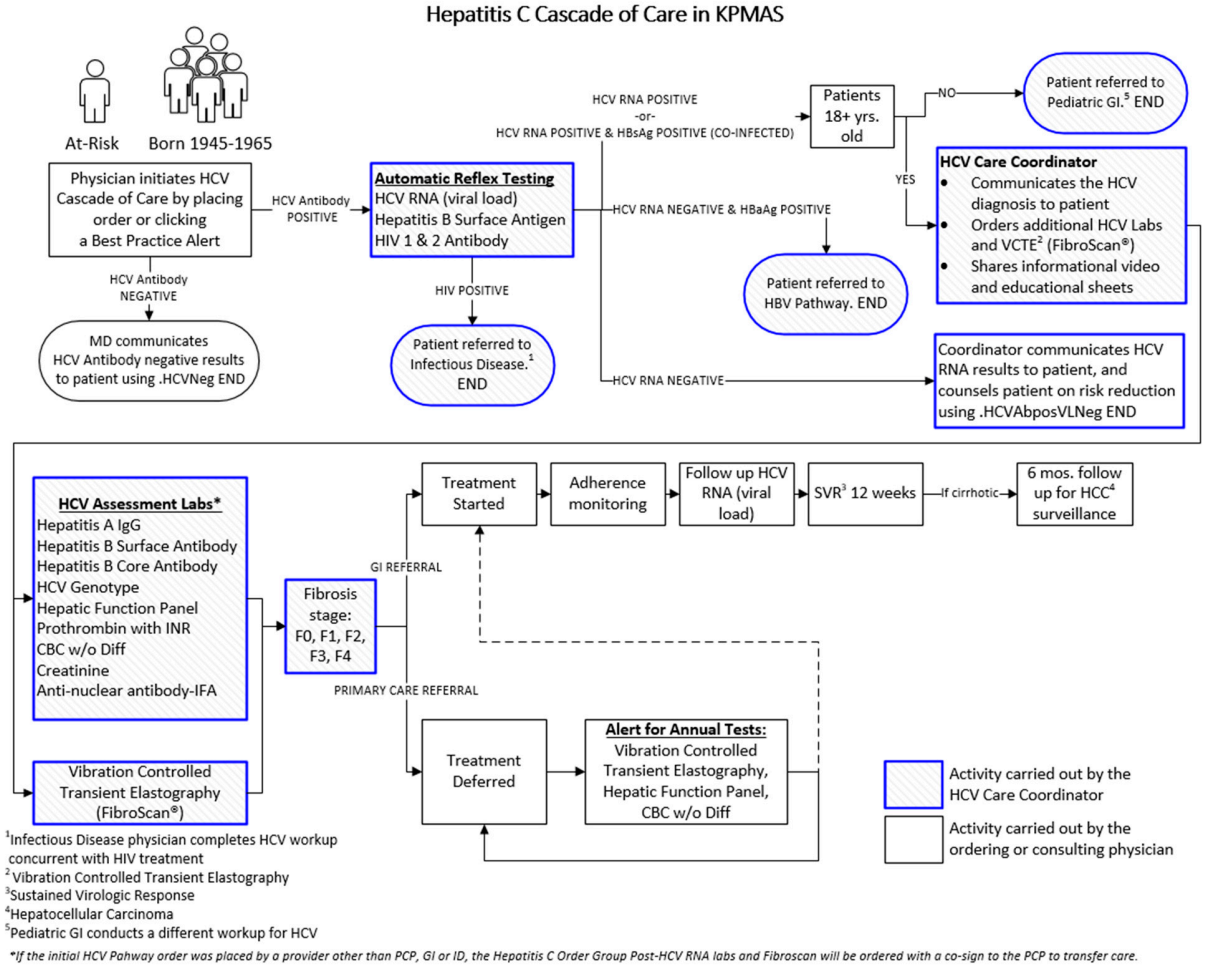

Table S1: Distribution of estimated time from first HCV antibody order during the study period to outcome event

	Usual care first order			HCV Pathway first order			
	estimated days to 25% of events completed	estimated days to 50% of events completed	estimated days to 75% of events completed	estimated days to 25% of events completed	estimated days to 50% of events completed	estimated days to 75% of events completed	P-value *
Fibroscan Result	40	118	> 365	14	26	72	<0.001
GI Visit	31	131	> 365	31	63	> 365	<0.001
HCV RX Fill[1]	115	326	> 365	63	222	> 365	0.001

* Log-rank test for difference in distributions of time to event between pathway and non-pathway

[1] Direct Acting Antiviral prescription