



## **HCV Testing and Treatment in Correctional Settings**

Recommendations for Screening and Treatment of HCV Infection in Jails		
RECOMMENDED	RATING 1	
Jails should implement opt-out HCV testing consisting of HCV-antibody testing followed by confirmatory HCV-RNA testing if antibody-positive.  • Chronically infected individuals should receive counseling about HCV infection and be provided linkage to follow-up community healthcare for evaluation of liver disease and treatment upon release.  • Chronically infected individuals whose jail sentence is sufficiently long to complete a recommended course of antiviral therapy should receive treatment for chronic HCV infection according to AASLD/IDSA guidance while incarcerated. Upon release, patients should be provided linkage to community healthcare for surveillance for HCV-related complications.	IIa, C	

## Summary: HCV Testing and Treatment in Correctional Settings

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Recommendations for Screening and Treatment of HCV Infection in Prisons		
RECOMMENDED	RATING 1	
Prisons should implement opt-out HCV testing. Chronically infected individuals should receive antiviral therapy according to AASLD/IDSA guidance while incarcerated. Upon release, patients should be provided linkage to community healthcare for surveillance for HCV-related complications.	IIa, C	
To prevent HCV reinfection and reduce the risk of progression of HCV-associated liver disease, prisons should provide harm reduction and evidence-based treatment for underlying substance use disorders.	IIa, C	

Recommendation for Continuation of HCV Treatment in Jail and Prison Settings		
RECOMMENDED	RATING 1	
Jails and prisons should facilitate continuation of HCV therapy for individuals on treatment at the time of incarceration.	IIa, C	

Last reviewed: December 19, 2023