National Viral Hepatitis Education, Awareness, and Capacity Building for Communities and Providers 2021-2026 (5 years)

Strategies and Activities	Short-Term Outcomes	Intermediate	Long-Term
		Outcomes	Outcomes
Part A: Community Education,Awareness & Capacity BuildingA1. Lead, maintain, and grow anexisting coalition of diverse publicand private organizations servingpriority populations (PWID,Asian/Pacific Islanders, AmericanIndians/Alaska Natives, and non-Hispanic Blacks) with high rates ofhepatitis B and/or hepatitis C virusinfectionA2. Provide technical assistance andtraining to coalition members todeliver culturally competenthepatitis B and/or hepatitis C virusinfection educational outreach toselected priority population(s)A3. Build capacity of coalitionmembers to conduct hepatitis Band/or C virus infection testingamong members of the selectedpriority population(s) and, asappropriate and feasible, link to careand treatmentA4. Amplify CDC's national viralhepatitis education campaign(s) atthe community levelPart B: ProfessionalEducation/TrainingB1. Provide free comprehensiveweb-based, accurate, on-demandsupportive resources, and trainingsfor healthcare professionals abouthepatitis B & C virus infectionB2. Offer free continuing educationcredits for hepatitis B and hepatitis C virusinfection trainingB3. Actively market and promotehepatitis B and hepatitis C virusinfection training and supportive	 Part A: Community Education, Awareness & Capacity Building 1. Increased capacity of coalition members to deliver culturally competent and appropriate hepatitis B and/or hepatitis C virus infection educational outreach to priority populations 2. Increased testing for hepatitis B and/or hepatitis C virus infection among priority populations 3. Increased reach of and exposure to CDC's national viral hepatitis education campaign materials Part B: Professional Education/Training 1. Increased healthcare professionals' knowledge of populations affected by viral hepatitis focusing on U.S. hepatitis B virus & hepatitis C virus epidemics 2. Increased healthcare professionals' knowledge of CDC's hepatitis B and hepatitis C screening and vaccination recommendations 3. Increased healthcare professionals' skills to conduct risk assessments for viral hepatitis; screen for and diagnose viral hepatitis; and stage and monitor chronic viral hepatitis 4. Increased healthcare professionals' skills to evaluate and prepare for treatment of chronic viral hepatitis, including care for priority populations and management of complication 	 Increased awareness among priority populations of hepatitis B and/or hepatitis C virus infection prevention, testing, care, and treatment Increased awareness among people living with chronic hepatitis B and/or chronic hepatitis C virus of their infection Increased number of healthcare professionals' evaluating and providing viral hepatitis treatment, treatment of chronic hepatitis, and treatment of priority populations and management of complications 	More people with chronic hepatitis B & chronic hepatitis C able to make informed health decisions and obtain proper care and treatment, if appropriate Decreased morbidity and mortality from chronic hepatitis B & chronic hepatitis C