



HBV ECHO: Reducing Perinatal Transmission

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Health Center Program Mission



Improve the health of the nation's underserved communities and vulnerable populations by assuring access to comprehensive, culturally competent, quality primary health care services

Increasing Access to Primary Health Care



Nearly **26 million** people – **1 in 12** people across the United States – rely on a HRSA-funded health center for care, including:

1 IN 3 LIVING IN POVERTY	
1 IN 6 RURAL RESIDENTS	
1 IN 10 CHILDREN IN THE US	
	330,000+ VETERANS

	ABOUT 2.7 MILLION PUBLICLY HOUSED
	NEARLY 1.3 MILLION HOMELESS
	NEARLY 1 MILLION AGRICULTURAL WORKERS
	MORE THAN 750,000 SERVED AT SCHOOL-BASED HEALTH CENTERS

Bureau of Primary Health Care: Strategic Goals



**Increase Access to
Primary Health Care**



**Advance
Health Center
Quality and Impact**



**Optimize Bureau of
Primary Health Care
Operations**

Mission: Improve the health of the nation's underserved communities and vulnerable populations by assuring access to comprehensive, culturally competent, quality primary health care services

Hepatitis B Virus (HBV) ECHO: Reducing Perinatal Transmission

Goal: To provide TA to health centers in reducing mother-to-child transmission of HBV using the Project ECHO model

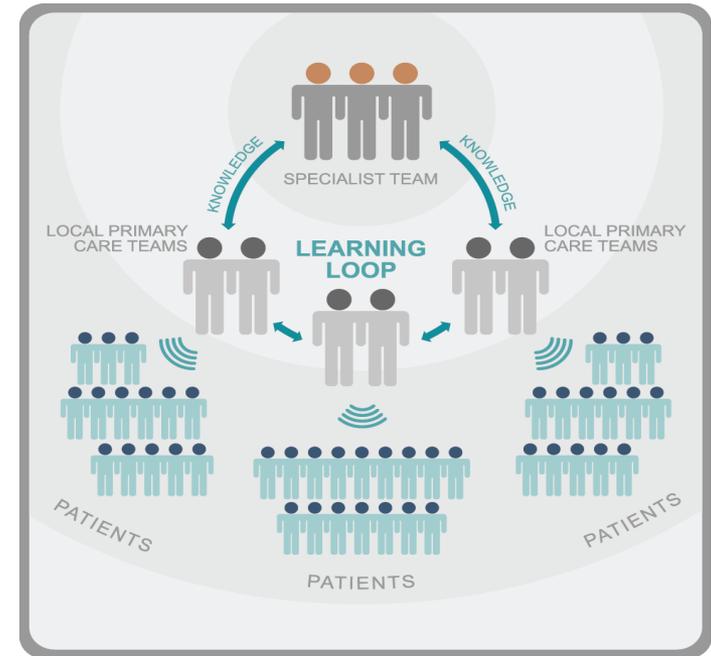
In 2016, HRSA-funded health centers:

- tested 558,040 patients for HBV
- served 46,342 HBV patients

Launched in January 2017, health centers currently participate in HBV ECHO by:

- Presenting patient cases of pregnant women with chronic HBV infection to HBV specialists
- Sharing strategies for managing at-risk women and children
- Participating in discussions with leading HBV experts on:
 - HBV testing, treatment, and management for pregnant women and their families
 - Cultural and systemic barriers to care for Asian Americans and Pacific Islanders, African immigrants, and refugee communities

UNM Project ECHO model



Contact Information

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