

# Hep B United Strategic Plan 2014-2016

#### **Strategic Priority Areas:**

- Educating Providers and Communities to Reduce Health Disparities
- Improving Testing and Linkage to Care to Prevent Hepatitis B-related Liver Disease and Cancer
- Eliminate Perinatal Transmission
- Strengthen Surveillance to Detect Viral Hepatitis Transmission and Disease

#### PROPOSED MEASURABLE OBJECTIVES

#### STRATEGIC PRIORITY AREA 1: Educating Providers and Communities to Reduce Health Disparities

# Goal 1.1: (Community Education) Increase the number of people who know their HBV status in foreign-born communities, particularly Asian American, Native Hawaiian and Other Pacific Islander (AA&NHOPI) communities

Objective	Activities	Measures
1. Increase community knowledge of HBV (LCL)	Assess current educational materials and develop	1. a. In May 2015, assess the number of community education
2. Increase community knowledge of benefits to testing	educational tools/resources available for communities	sessions conducted by HBU partners, and the number of
and treatment (LCL)	to use.	individuals reached.
3. Increase community knowledge of HBV and liver	a. HBU toolkit	b. In May 2015, assess the number of printable available
cancer (LCL)	b. Translated CDC risk assessment tool	resources, as well as the number of languages available; evaluate
4. Increase community knowledge of vaccination as a key	c. CDC risk assessment app	languages missing.
prevention strategy (LCL)	d. Standardized forms for screening, in multiple	2. By May 2015, select at least three (3) HBU partners to serve as
5. Increase consumer demand for HBV testing; increase	languages	models for education, and include them as speakers in trainings
local leadership support for HBV testing policy (LCL)	e. Directory of resources: CDC (Know Hepatitis B	and activities.
6. Decrease community stigma associated with hepatitis	campaign), NPIN, HBU	3. In May 2015, assess how many HBU partners work with their
B (LCL)	2. Provide best practices models in educating	local immigrant, refugee resettlement, and other non-traditional

## 7. Increase number of HBU members/partners using social media to raise awareness about HBV (LCL/HBU)

#### AA&NHOPI communities about HBV

- 3. Identify and reach out to immigrants/refugee groups and nontraditional organizations, to plan and implement community education sessions.
- 4. Identify local CHCs that have high numbers of HBV-infected patients, then increase training and outreach for those centers.
- 5. Work with local immunization coalitions to plan and implement educational sessions for communities
- 6. Conduct targeted community awareness efforts.
- a. Reach out to policymakers/local officials and promote the "B Activated" toolkit and other resources on outreach to policymakers.
- b. Create targeted and specific community awareness campaigns with pro-testing messages.
- c. Help to raise awareness of Hepatitis Awareness Month (May), National Viral Hepatitis Testing Day (5/19), and World Hepatitis Day (7/28).
- 7. Improve community awareness about HBV with specific messaging regarding debunking myths (transmission, treatment, outcomes); host HBU webinar on stigma and HBV.
- 8. Develop social media messaging through Facebook, Twitter, etc.
- a. Attend social media technical assistance training provided by HBU.
- b. Work with student volunteers and interns to create and manage social media pages for HBU partner organizations.

- organizations (ex. health behavior), and how many educational sessions have been conducted for these groups.
- 4. By May 2015, assess local CHCs with high numbers of HBV-infected patients and trainings conducted for those centers.
- 5. In May 2015, assess how many HBU partners work with their local immunization coalition and have planned/conducted educational activities together.
- 6. a. In May 2015, assess how many HBU partners have reached out to their local policymakers/leaders to discuss the need for increased HBV testing.
- b. By May 2015 assess the number of policymakers/officials who show support/join the Congressional Hepatitis Caucus and/or other related legislative efforts.
- c. In May 2015, assess how many HBU partners have conducted community awareness events specifically with pro-testing messages.
- d. Assess number of HBU partners that had local awareness events posted on the HBU website.
- 7. In May 2015, assess how many HBU partners include information on stigma and "myths" in their community education.
- 8. In May 2015, assess the number of HBU partners actively engaged in social media outreach.

Goal 1.2: (Provider Education) Increase proportion of providers who routinely screen their foreign-born, particularly Asian American, Native Hawaiian, and Pacific Islander (AA&NHOPI) patients for HBV.

Objective	Activities	Measures
1. Increase knowledge of HBV education basics among providers (LCL/HBU) 2.a. Develop and advocate for national quality measures (HBU) b. Advocate for BPHC, HRSA to include screening requirement for providers (HBU) c. Advocate for CMS to include HBV screening coverage on national and state level/Medicaid (HBU) 3. Identify and promote use of EMR Tools/Meaningful Use requirements (HBU)/(LCL) 4. Advocate for implementation of other office-based strategies (systems): MA standing orders, front desk inquiries, etc. (HBU/LCL) 5. Promote updated USPSTF HBV testing recommendation (HBU/LCL)	<ol> <li>Develop provider outreach strategies.         <ul> <li>Aggregate provider materials – provider-to-provider education: NPIN, HBU website; develop HBU slide deck with provider educational materials.</li> <li>Develop relationships with providers and provider groups to further HBV knowledge among providers.</li> <li>C. Outreach to primary care organizations, AA&amp;NHOPI provider groups (e.g. CAMS, KAMA, VAMA, NCAPIP, AAPCHO member centers).</li> <li>Develop/disseminate provider toolkit including the following:</li></ul></li></ol>	1. a. By May 2015, assess provider education materials for gaps and needs. b,c. In May 2015, assess relationships between HBU partners and local/national providers and provider groups. d. By May 2015, complete provider toolkit and disseminate to HBU partners and provider groups for local use. e. In May 2015, assess HBU participation in or sponsorship of provider trainings (national and local). 2. In May 2015, assess success of meetings with HRSA and CMS leadership/progress made. 3. In May 2015, assess outside partner resources on Meaningful Use guidance. 4. In May 2015, assess number of coalitions who have engaged local hospitals and clinics on standing orders, front desk inquiries, etc. 5. By May 2015, complete a toolkit and/or presentation that can be used locally to educate local providers and leaders about USPSTF recs. a. By May 2015, host webinar and assess success of meeting with providers regarding USPSTF screening recommendation. 6. In May 2015, assess articles submitted and published related to screening at-risk groups.

partnering with other entities, e.g. local health	
departments, academic medical institutions,	
pharmaceutical companies.	
Work with local AIDS Education Training Centers	
to include hepatitis B as part of free curriculum	
2. Develop a unified advocacy plan and messaging for	
national quality measures, including at least one	
strategic visit with CMS and HRSA leadership.	
3. Work with outside partners, e.g. National Partnership	
for Women and Families, to determine whether any	
guidance on Meaningful Use exists to disseminate.	
4. Work with hospitals, clinics and physician offices to	
explore opportunities for implementing standing orders	
and front desk inquiries, using successful models as	
examples (Kaiser, CBWCHC).	
5. Develop strategies for educating local providers and	
leaders about the USPSTF recommendations, including	
development of a toolkit and presentation to be used	
for education purposes.	
a. Host webinar/conference call/meeting with providers	
on the USPSTF HBV screening recommendation	
b. Share best practices of EMR prompts/alerts for HBV	
screening (e.g. Institute for Family Health).	
6. Work with physicians to identify opportunities to	
submit articles in local and statewide primary care	
journals to build awareness for the "at risk" group,	
encourage screening, and public/private insurance	
coverage of HBV screening.	

#### STRATEGIC PRIORITY AREA 2: Improving Testing and Linkage to Care to Prevent Hepatitis B-related Liver Disease and Cancer

### Goal 2.1: (Screening) Increase the number of individuals in high-risk ethnic communities who know their HBV status.

Objective	Activities	Measures
1. Double the # of community-based screenings by May 2016 (HBU/LCL)	<ol> <li>Enhance coalition partnerships at the local and national level.</li> <li>Conduct initial assessment of community screenings to determine baseline.</li> <li>Encourage use of universal screening form.</li> <li>Collect, analyze and (publish) HBU screening data from HBU coalition members.</li> <li>Provide funding for hepatitis B screening in at-risk communities.</li> <li>Train PCPs to identify high risk populations and add hepatitis screening to their best practices/also train community pharmacists</li> <li>Identify local pharmacies and work to collaborate on education efforts.</li> <li>Encourage hospitals, clinics, and physician offices to recognize high-risk individuals and use EMRs to order HBV screening tests.</li> <li>Advocate to pharmaceuticals to develop point-of-care testing (develop relationships, schedule meetings)</li> <li>Improve capacity for using online data collection and management tools (i.e. Mimi2).</li> </ol>	<ol> <li>By May 2015, assess number/strength of HBU coalition partnerships at the local and national levels.</li> <li>By December 2014, complete initial assessment for baseline numbers.</li> <li>By May 2015, assess usage of universal screening form.</li> <li>By May 2015, increase number of grants and amount of funding distributed for screening efforts.</li> <li>By May 2015, increase number of PCPs trained to provide HBV screening and using EMRs.</li> <li>By May 2015, assess relationships with pharmaceutical partners, as well as progress.</li> <li>By May 2015, assess progress towards HBU partners using Mimi2 software at community screenings.</li> </ol>
2. Share best practices among local coalitions (HBU/LCL)	<ol> <li>Conduct periodic assessments on coalition knowledge, functionality, partnerships, and activities.</li> <li>Assess usage via Google analytics and coalition calls and/or surveys.</li> <li>Work on private-community partnerships (TA on acquiring grants?) to increase screening.</li> </ol>	1. By May 2015, increase number of uploaded tools/resources to HBU website.  2. By May 2015, assess private-community partnerships to increase HBV screening and education.

3. Develop peer-to-peer technical assistance/mentoring	1. Assess member coalition expertise and capacity to	1. By May 2015, evaluate the success and number of webinars and
programs (HBU)	conduct HBV education and screening programs.	conference calls, with numbers of participants.
	2. Train local coalitions in best practices and	2. In May 2015, increase number of technical assistance requests.
	technological improvements for efficiency via webinars	3. In May 2015, assess satisfaction with mentoring/technical
	and conference calls.	assistance.
	3. Conduct coalition-wide trainings (webinars, etc.).	4. In May 2015, assess HBU partner coalitions on best practices,
		technology usage and efficiency.
		5. By May 2015, conduct evaluation of trainings.
4. Double the # of sustainable screening sites by May	1. Support the identification of current and potential	1. By May 2015, assess the number of current and potential sites.
2016 (such as clinics, CBOs, provider offices, health	screening sites within communities and cities	2-7. By May 2015, assess community profiles and progress made
systems, etc.) (HBU/LCL)	2. Conduct assessment tool	towards training and increasing number of screening sites.
	3. Share billing codes	8. In May 2015, assess progress towards recruiting physician
	4. Develop community profile as rationale/need to	champions.
	conduct HBV screening	9. By May 2015, assess local non-profit hospitals' completion of
	5. Create screening profile templates	CHNA.
	6. Share clinical best practices/provide training among	
	screening sites	
	7. Assess best practices towards the development of	
	tools	
	8. Develop, promote physician/provider clinical	
	champions	
	9. Approach local non-profit hospitals to determine	
	whether they have conducted/how they are conducting	
	the Community Health Needs Assessment (CHNA)to	
	be done every 3 years.	

Goal 2.2: (Care) Provide opportunities for all infected and susceptible individuals to access clinical care, management, and obtain vaccinations.

Objective	Activities	Measures
1. Increase to 20% the number of HBV infected individuals	1. Integrate patient navigation models as liaison for	1. In May 2015, assess number of PN models, and utilization.
who are able to access sustainable and appropriate care	communities and providers.	2. In May 2015, conduct pre/post assessment of patient navigators
(HBU/LCL)	2. Collect, develop and disseminate PN tools (simplify	to evaluate effectiveness of tools.
	and disseminate care and treatment algorithm).	3,4,5. In May 2015, assess usage and number of coalitions
	3. Identify knowledgeable specialists, providers	using/development of providers/resource lists/referrals to NIH
	(insured/uninsured).	clinical research network.

	4. Assess and/or develop resource list (providers).	6. In May 2015, identify/share models of HBV coordination
	5. Refer to NIH clinical research network.	systems of care.
	6. Describe/develop model hepatitis B coordination	7,8. In May 2015, increase number of regional contacts and FQHCs
	system(s) of care from education, screening, linkage to	who are made aware of model hepatitis B coordination system(s).
	care, care and treatment.	9. By May 2015, develop ACA patient navigator algorithm for
	7. Create list of HHS/Office of Minority Health regional	chronically infected individuals and disseminate to partners
	contacts.	10. By May 2015, increase number of providers trained on
	8. Create list/map of FQHCs in areas where local	standard case management protocol.
	coalitions are working.	
	9. Develop algorithm to navigate ACA patient navigation.	
	10. Provide education/training on using a standardized	
	case management protocol (webinar?).	
2. Decrease barriers to care (HBU/LCL)	1. Address specific barriers (i.e. transportation, cultural,	1. In May 2015, assess the number of HBU partners who have
	language, stigma, financial, lack of culturally competent	evaluated their local barriers to care.
	and HBV-knowledgeable providers).	2. In May 2015, assess the number of HBU partners who have
	2. Assess coalition barriers at local level and develop	developed and implemented plans to address barriers.
	plan to address them.	3. In May 2015, assess the number of patient navigators within
	3. Share best practices for using community health	region, with culture-specific training/hepatitis B training.
	workers, patient navigators, community advocates for	
	decreasing barriers to care.	
3. Educate people living with hepatitis B about importance	1. Identify current educational materials of coalition	1, 2. By May 2015, assess number of materials and messages
of regular monitoring and care (LCL)	members and share best practices.	available/listed on HBU website.
	2. Develop consistent messages that can be used by	3. By May 2015, assess progress made towards support groups
	coalitions (although not all messages will work for	and self-management workshops.
	each one).	
	3. Provide self-management workshops and support	
	groups.	
	4. Encourage testing and vaccination of family and	
	household members.	
4. Increase the # of hepatitis B-susceptible individuals who		1,2. In May 2015, assess number of models and uptake of models
complete vaccine series each year (LCL)	2. Collect, develop, disseminate PN tools.	by HBU partners
	3. Identify current and potential vaccination sites and	3,4,5. In May 2015, assess number of new vaccination
	partners.	sites/partners that each HBU partner has developed.
	4. Recruit new vaccination sites/partners.	6. In May 2015, assess provider practices among clinical/CHC
	5. Map/plot resources.	partners.

	<ul><li>6. Assess vaccination practices among providers (for clinical/health center partners, where feasible).</li><li>7. Combine screening and vaccination sites.</li></ul>	
5. Advocate CDC to allocate Section 317 for adult vaccination (HBU)	<ol> <li>Create workgroup of HBU members to research/advocate/push for continued funding for vaccination (HBU Policy Subcommittee).</li> <li>Bring/invite appropriate HHS, WH, etc. to the table.</li> <li>Work with Congressional Hepatitis Caucus, CAPAC, and HBU member representatives to advance policy agenda.</li> </ol>	1,2,3. In May 2015, assess progress of workgroup as well as meetings held with federal and legislative representatives.
6. Share best practices for improving vaccine completion rates (HBU)	<ol> <li>Assess, develop and disseminate best practice tools, trainings.</li> <li>Identify strategies for coalitions to use to obtain HBV vaccine for at-risk adults.</li> </ol>	1,2. By 2015, evaluate the tools, trainings, and strategies.

#### STRATEGIC PRIORITY AREA 3: Eliminate Perinatal Transmission

#### **Goal 3: Elimination of Perinatal Transmission**

Objective	Activities	Measures
Educate perinatal coordinators and build	1. Develop joint programs and activities with perinatal	1. In May 2015, assess new relationships and programs developed with
partnerships with perinatal coordinators as key	coordinators.	perinatal coordinators.
stakeholders (LCL)	2. Develop and identify in-language materials and	2. In May 2015, assess in-language materials and resources on perinatal-
	resources for HBV education of infected pregnant	HBV infection.
2. Increase education of all HBV-infected women	women.	3. By May 2015, increase number of reported perinatal transmission
(HBU/LCL)	3. Develop educational materials for providers and	rates measured in 12-month increments.
	advocate for case management of infected pregnant	4. By May 2015, work with CDC and perinatal coordinators to use GIS
3. Provide appropriate case management for HBV-	women.	mapping to identify pockets of perinatal transmission geographically –
infected pregnant women (LCL)	4. Identify pockets of perinatal transmission by	potentially use this as an advocacy tool.
	geography, ethnicity, etc.	5,6. By May 2015 assess new partners, spokespersons/champions to
4. Raise awareness among women's AANHOPI health	5. Identify HBU federal and community partners to serve	address perinatal HBV transmission.
organizations and medical societies (HBU)	as champions.	7. a. By May 2015, assess the number of relationships established
	6. Identify/outreach to organizations (NAPAWF, NCAPIP,	between HBU partners and birthing hospitals that do not administer
5. Incorporate perinatal HBV prevention into	ETC.)/individuals for strategic partnerships (perinatal	birth dose.
maternal and child health initiatives (HBU)	coordinator, CBOs, FQHCs, community vaccination	b. By May 2015, increase number of HBU coalition sites/cities that
	efforts, hospitals).	establish honor roll programs
6. Increase HBV Birth Dose Rates	7. Advocate for standing orders to prevent HBV	8. By May 2015, assess partnerships with donor groups on transfusion-
	perinatal transmission at all birth hospitals and clinics;	related education.
	use the TotTrax program as an incentive for hospitals to	9. By May 2015 increase number of hits on the resource page; assess
	institute the birth dose policy.	perinatal-focused webinars and number of attendees to
	8. Work with American Red Cross, other donor agencies,	webinars/events
	local groups to educate in terms of transfusion.	10. By May 2015, assess progress made with HRSA on efforts to address
	9. Develop clearinghouse of existing materials on HBU	perinatal HBV transmission.
	website (including resources below/identified above)	11. TAE (?) increase birth dose rates from baseline
	<ul> <li>Women's prenatal health seminars</li> </ul>	
	"Go Before You Show"	
	Perinatal HBV Webinar	
KEY: (LCL): led by Local Coalition Level	10. Outreach to HRSA's Bureau of Maternity and Child	Hep B United, 2014
(HBU): led by Hep B United	Health to increase awareness of perinatal HBV	ricp b officed, 2014

transmission and identify potential areas for collaboration.	

### STRATEGIC PRIORITY AREA 4: Strengthen Surveillance to Detect Viral Hepatitis Transmission and Disease

### Goal 4.1: Develop an accurate and comprehensive picture of chronic HBV infection in the U.S.

Objective	Activities	Measures
<ol> <li>Standardize data collection activities among Hep B United partners (HBU)</li> <li>Create data-sharing opportunities for Hep B United partners (HBU)</li> <li>Assist Hep B United partners with data management, analysis and publication (HBU)</li> <li>Ensure that chronic HBV infections are reported to local and state health departments, and the CDC (HBU)</li> </ol>	<ol> <li>Choose or create platform to combine data, conduct merged data collection and analysis.</li> <li>Disseminate/publish results in peer-reviewed journals and at professional conferences.</li> <li>Conduct trainings on data analysis and publication submission.         <ol> <li>Work with local and state health departments and viral hepatitis coordinators to improve reporting of chronic HBV infection.</li> </ol> </li> </ol>	<ol> <li>By May 2015, assess progress made towards merging local HBU partner databases together for analysis.</li> <li>a By December 2015, assess progress towards completion of data analysis and submission of peer-reviewed journal article.</li> <li>By May 2015, assess enhanced communication of HBU partners with health departments.</li> <li>In May 2015, assess success of education programs with health departments re: reporting procedures.</li> </ol>

#### Goal 4.2: Advocate for enhancing the national HBV surveillance system

Objective	Activities	Measure	
Objective	ACTIVITIES	IVICASUI C	

1.	Ensure chronic HBV infection (by race/ethnicity)
	reporting in every state, and to the CDC (HBU)

- 2. Use GIS mapping to track chronic HBV infection by city and state, where Hep B United coalitions reside (HBU/LCL)
- 3. Use updated chronic HBV data to advocate for future funding and policy change (HBU/LCL)
- 1. Develop an advocacy strategy at the local, state and national levels.
- 2. Assess current policy for reporting chronic HBV at state level, and to CDC (including barriers to policy change).
- 3. Research HIV surveillance law as a case study for lessons learned.
- 4. Conduct GIS training for HBU members.
- 5. Conduct advocacy training and mentorship among HBU members.

- 1. By May 2015, assess progress towards development of advocacy strategy.
- 2. By May 2015, complete assessment of current reporting policy.
- 3. By May 2015, complete assessment of HIV surveillance as case study.
- 4. By May 2015, assess completion of GIS training.
- 5. Increased understanding of advocacy process; increased number of states/cities collecting CHB surveillance