Viral Hepatitis Facts

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	Hepatitis A (HAV)	Hepatitis B (HBV)	Hepatitis C (HCV)	SERVICE	CODE
Methods of Transmission	Oral contact with feces from an infected person •Oral-anal sexual practices •Eating food prepared by an infected person who did not clean hands properly •Drinking contaminated water	 Bloodborne pathogen transmitted through contact with infected person's blood/body fluids Sharing injection drug equipment Unprotected anal, vaginal, or oral intercourse Infected mother to her infant during pregnancy or delivery Household contact Occupational exposure through needle stick 	Bloodborne pathogen transmitted through contact with infected person's blood •Sharing injection drug equipment •Blood transfusion before 1992 •Infected mother to her infant during pregnancy or delivery •Occupational exposure through needle stick •Sexual transmission can occur, but is unlikely.	Hepatitis Test	0587
	Drinking contaminated water Eating contaminated shellfish			Nursing Assessment & Counseling	5000
Prevention	•Avoid sexual practices that result in oral-anal	•Avoid sharing injection drug equipment	 Avoid sharing injection drug equipment 	Medical Management	6000
Messages	 and oral-fecal contact; or, use a latex barrier between the mouth and anus CDC recommends HAV vaccination for active injection drug users (IDUs), men who have sex with men (MSMs), and certain travelers to endemic areas 	 Avoid unprotected oral, vaginal, or anal intercourse Avoid sharing tattooing equipment, razors, toothbrushes Vaccine recommended for all active IDUs, MSMs, non-monogamous adults, and health 	 Avoid sharing tattooing equipment, razors, and toothbrushes with those who are infected Follow standard precautions in occupations which involve possible exposure to blood Infected individuals should not consume alcohol 	Hepatitis Risk Screening (Initial)	8033
	 County health departments provide information about local outbreaks of HAV Due to compromised immune systems, people with HIV should be aware of local HAV outbreaks 	care workers •Pregnant women screened for HBV and routine vaccination for all infants •Use standard precautions in occupations which involve possible exposure to blood		Hepatitis Follow up	8037
Implications for Prevention Programs and	•HIV/AIDS service providers should revise their prevention education curricula and activities to include information about HAV	•HIV/AIDS service providers should revise their prevention education curricula and activities to include information about HBV	•HIV/AIDS service providers should revise their prevention education curricula and activities to include information about HCV	Hepatitis Post-Test Counseling	8038
Health Care Providers Providers Health Care Providers Health Care Providers Health Care Providers Health Care Providers Health Care Providers Health Care Providers Health Care Health Care Providers Health Care Health Care Providers Health Care Health Care He	active IDUs, MSMs, and non-monogamous adults	 Educate about the option of screening for those at risk and interested in their HCV status 	Hepatitis Referral	8039	
		1991		Hepatitis A Vaccine 2 Doses	01U1
Initial Symptoms	Jaundice, fatigue, abdominal pain, loss of appetite, intermittent nausea, diarrhea; in many cases symptoms may be absent or very mild	Symptoms, if present, similar to HAV; severe disease can lead to liver failure and may be fatal	Symptoms similar to HAV and are usually absent or very mild; initial presentation may be that of chronic disease 10–30 years following infection	Hepatitis B Vaccine	
Chronic Illness	Virtually all patients have complete recovery within three to six months; never chronic; life-	90% of those infected will recover fully and have life-long immunity to HBV; 10% do not	75–85% of persons infected with HCV become chronically infected carriers; of these, 10–20% will develop significant liver disease that can lead to cirrhosis and liver cancer; disease develops slowly, often without symptoms for 10–30 years; HCV reinfection is possible	3 Doses	01L1
	long immunity to HAV	clear the infection and develop either mild chronic persistent HBV or more aggressive chronic active HBV which can lead to cirrhosis and liver cancer		Hepatitis A & B Vaccine Combined 3 Doses	OUL1
Treatment	Initial illness usually managed at home; rest; avoid alcohol; no specific dietary restrictions; no treatment except management of symptoms	Initial illness is managed similarly to HAV, although hospitalization may be required; medications are available for chronic illness.	Initial illness is managed similarly to HAV; medication is available to treat chronic illness. Infected individuals should not consume alcohol.		
Prophylaxis	Vaccine available and recommended for IDUs, MSMs, and persons with HCV.	Vaccine recommended as part of early childhood immunization, for health care workers, IDUs, household contacts of persons with HBV, and non-monogamous adults. Vaccine is recommended after recent known exposure has occurred.	No vaccine	SPECIAL NOTES: Client Count by unique Client I Only staff working in county health departments that are using hepatitis vaccin should code employee time to Program Component 09. All counties must use a	nes and testing thro

atitis Services and Codes



SPECIAL INSTRUCTIONS

Testing for all hepatitis types

No FTTY is used

Screening for all hepatitis types-provides client count (coded to PC 02, 03, or 09)

Subsequent screening for clients (coded to PC 01, 02, 03, or 09)

Post-test counseling for negative, indeterminate, & positive test results

Indicates referral for any positive hepatitis test

Coded to PC 09

Coded to PC 09

Coded to PC 09

nrough the Hepatitis Prevention Program ce codes to properly account for clients served, vaccine and other hepatitis services administered





Guidelines for an Adult Hepatitis A and Hepatitis B Vaccine Program (Program Code 09)

This page of the pamphlet (version 1/2012) may be used to assist county health departments with implementing CHD Guidebook/TA STD-20. Please note, however, that this pamphlet addresses many more components of the Hepatitis Prevention Program (HMS Program Code 09) than are currently referenced in the CHD guidebook.

has already been infected or is immune.



Guidelines for Adult Hepatitis A, B and C Testing Program (Program Code 09)



Viral Hepatitis **RISK ASSESSMENT** Form

All counties must complete a risk assessment on clients who are tested under the Hepatitis 09 Program. A copy of this form must be kept with the client record.

Last Name:		First Name:		
Address:				
City:	State:	Zip:	County:	
Phone:	Date of Birth (mm/dd/yyyy)		Age:	
Sex: 🗆 Male 🛛 Female				
Race: White Black DAr	nerican Indian/Alaskan Native	e □Asian/Pacific	Islander 🛛 Other 🗇 Unknown	
Ethnicity: □Hispanic □Non-H	ispanic 🛛 Haitian			
History (Check all that apply)				
1. Have you ever received the h If yes, how many doses?		s ⊟No ⊟Unkn	iown	
2. Have you ever received the h If yes, how many doses?	nepatitis B vaccine?* □Yes □1 □2 □3 □Unknow		lown	
3. Have you ever had Hepa	titis A? □Hepatitis B? □	Hepatitis C? □N	lo □Unknown	
4. Have you ever been told that	you tested positive for hepat	itis? □Yes □I	No 🗆 Unknown	
5. Have you ever received a tra	nsfusion of blood or blood co	mponents before	July 1992? □Yes □No □Unknown	
*This can be either the individua	al A or B vaccines or the A ar	nd B combined vad	ccine.	
Risks (Check all that apply)				
 Sexually transmitted disease Body piercing Tattoos Jails-inmate Prisons-inmate Multiple sexual partners 	 Injected drugs (even once) Shared needles for vitamin Born to a mother with hepa Needle stick injury Long term sexual partner v Previous HCV positive 	s/medications titis C	 Occupational risk Household contact of a person with hepatitis (Sexual orientation Sex for money Snorting drugs Other 	
Test Type USerological	⊔Home Test Kit ⊔Rag	oid Hepatitis C Tes	st ⊟Refused	
Today's Date:	County:			

Clinic/Site (check one): CHD Family Planning Hep 09 STD HIV Jail Outreach ☐Other

The risks include, but are not limited to, the following HIGH PRIORITY risks. If YES and/or JNKNOWN to any ris Test with Program 09 chronic hepatitis panel

* Florida Rule 64D-3.015. Hepatitis A and B are designated as sexually transmissible diseases.

+ Viral Hepatitis Risk Assessment Form (see form attached to this guidance pamphlet) must be completed by either the client or CHD personnel prior to testing. All CHDs must keep the original Risk Assessment Form with the client record. These risk factors are not all inclusive. Refer to the Hepatitis 09 Manual or www.cdc.gov/hepatitis for complete risk