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Clinical Information and Instructions for Screening and Testing for Hepatitis C Virus (HCV) Infection and Billing for HCV Laboratory Tests

The Kentucky Department for Public Health (KDPH) encourages all Local Health Departments (LHDs) to offer hepatitis C virus (HCV) education, prevention, screening, and testing to all pregnant women and at risk persons. Please offer HCV screening and testing services during all healthcare encounters when persons are identified as being at risk.

Hepatitis C, a blood-borne disease, is primarily spread through intravenous drug use; however, HCV can be contracted in other ways from contaminated blood. Hepatitis C usually is a chronic viral infection with few early symptoms, and danger signs may not appear for decades. Ultimately, patients endure liver scarring, liver cancer, or total liver failure.

HCV is transmitted primarily through large or repeated percutaneous (i.e., passage through the skin) exposures to infectious blood. Populations identified at risk for HCV infections include persons who inject drugs, persons with HIV infection; persons with sexual contact with an infected person; sharing personal items contaminated with infectious blood, such as razors or toothbrushes (rare but can occur); perinatal HCV infection; individuals with a history of incarceration; needle stick injuries in healthcare setting and persons that have experienced unsafe injection practices in healthcare settings. Persons born between 1945 and 1965, i.e., Baby Boomers, are also at high risk for chronic HCV infection and should be tested, https://www.cdc.gov/hepatitis/hcv/guidelinesc.htm

Approximately 15%-20% of persons exposed to HCV clear the virus from their bodies without treatment and do not develop chronic infection; the reasons are not well known. HCV infection becomes chronic in approximately 75%-85% of cases. Chronic infection is the leading indication for liver transplants in the United States. Prior infection with HCV infection does not protect against later infection with the same or different genotypes of the virus. Presently no vaccine for Hepatitis C is available.

Approximately 2.2 to 3.2 million persons are living with chronic HCV infection in the United States. The Center for Disease Control (CDC) has reported that up to 1.2% of Americans have been chronically infected with HCV. In Kentucky, cases of acute hepatitis C have dramatically increased in both rural and urban communities. The reported incidence rate of acute HCV infection was 1.5 cases per 100,000 in 2009 and rose to an alarming 5.1 cases per 100,000 in 2013. In Kentucky, between 2009 and 2013; reported rates of acute hepatitis C increased by 240%.

The hepatitis C epidemic among people who inject drugs continues to spread throughout Kentucky and the US, especially among people in their 20's. In April 2015, the CDC issued a Health Advisory; Outbreak of Recent HIV and HCV Infections among Persons Who Inject Drugs. In May 2015, the Morbidity and Mortality Weekly Report (MMWR) released a report: "Increases in Hepatitis C Virus Infection Related to Injection Drug Use among Persons Aged ≤30 Years — Kentucky, Tennessee, Virginia, and West Virginia, 2006–2012," http://www.cdc.gov/mmwr/preview/mmwrhtml/mm6417a2.htm?scid=mm6417a2 w. In April 2018, Governor Bevins amended SB 250 KRS 214.160 to establish that all pregnant woman who has a positive hepatitis C test result.

Testing and Diagnosis

Who should be tested for HCV infection? Refer to the **Kentucky Testing Recommendations for Hepatitis C Infection** (Appendix 1) and the **Kentucky Hepatitis C Virus (HCV) Infection Risk Assessment** (Appendix 2).

HCV testing is recommended for anyone at increased risk for HCV infection, including:

- Adults born during 1945 through 1965 (http://www.cdc.gov/hepatitis/populations/1945-1965.htm) should be tested once (without prior ascertainment of HCV risk factors)
- Pregnant women (On April 10, 2018, Governor Bevin amended SB 250 KRS 214.160 to establish that all pregnant women in Kentucky be tested for hepatitis C)
- Persons who have:
 - Current injecting or intranasal drug use
 - Ever injected drugs, including those who injected/ intranasal once or a few times many years ago
 - Unregulated body piercing or tattoos
 - o Sexual contact with a known HCV-positive person
 - History of high risk sexual behavior
 - History of sexually transmitted infection
 - History of incarceration
- Persons who have certain medical conditions, including persons:
 - who received clotting factor concentrates produced before 1987
 - who were ever on long-term hemodialysis
 - o who have persistently abnormal alanine aminotransferase (ALT) levels
 - o who have HIV infection
 - o who have Hepatitis B infection
- Persons who were prior recipients of transfusions or organ transplants, including persons who:
 - were notified that they received blood from a donor who later tested positive for HCV infection
 - received a transfusion of blood, blood components or an organ transplant before 1992
- Persons with a recognized exposure, including:
 - Healthcare, emergency medical, and public safety workers after needle sticks, sharps, or mucosal exposures to HCV-positive blood
 - Children born to HCV-positive women (On April 10, 2018, Governor Bevin amended SB 250 KRS 214.60 to recommend testing for children born from a pregnant woman who has a positive hepatitis C test result)

For collection guidance, refer to Appendix 3, the 1-Hepatitis C Virus (HCV) Antibody and Quantitative HCV RNA Specimen Collection and Handling Guidance.

Testing for HCV infection begins with a laboratory-conducted assay for HCV antibody in blood. See the **Kentucky Adult HCV Screening, Testing and Referral Guidance**. The KDPH recommends that Local Health Departments (LHD) use venipuncture to obtain a specimen for HCV Antibody (anti-HCV) testing. Offer the HCV Rapid test only for offsite HCV Outreach Programs or in Syringe Exchange programs. Refer to Appendix 3, the **2-Screening and Referral Guidance for Hepatitis C Virus (HCV) Infection among High Risk Individuals** and **3- Outreach or Syringe Exchange Programs: Hepatitis C Virus (HCV) Rapid Test and Follow Up Guidance**. A nonreactive HCV antibody result indicates no HCV antibody detected.

A reactive result indicates one of the following: 1) current HCV infection, 2) past HCV infection that has resolved, or 3) false positivity. A reactive result should be followed by a HCV confirmation test using HCV RNA Quantitative tests to detect amount (viral load) of the virus. That confirmation test is done automatically (i.e., reflex testing) for HCV tests submitted to the Division of Laboratory Services.

If HCV RNA is detected, that indicates current HCV infection. If HCV RNA is not detected, that indicates either a past, resolved HCV infection, or false positive HCV antibody. A table on the interpretation of results of tests for Hepatitis C Virus (HCV) infection and further actions is available at: http://www.cdc.gov/hepatitis/HCV/PDFs/hcv graph.pdf. CDC has not expressed a preference for which HCV infection test to use.

How soon after exposure to HCV can anti-HCV be detected?

HCV infection can be detected by anti-HCV screening tests (enzyme immunoassay) four to ten weeks after infection. Anti-HCV can be detected in >97% of persons by 6 months after exposure.

How soon after exposure to HCV can HCV RNA be detected?

HCV RNA appears in blood and can be detected as early as two to three weeks after infection.

For more information about the CDC HCV recommendations, see the "Testing for HCV infection: An Update of Guidance for Clinicians and Laboratorians-http://www.cdc.gov/mmwr/preview/mmwrhtml/mm6218a5.htm

Local Health Department Guidance for HCV Screening & Testing:

Local Health Departments seeking to participate in the Kentucky HCV antibody Screening and
 Testing with HCV RNA Quantitative Confirmation Program should email the KY AVHPC Program
 to advise about participation and contact KY Division of Lab Services (DLS) dphlabkits@ky.gov to
 order PPT tubes and shipping/collection information and shipping materials.

HCV Rapid Testing

The KDPH recommends HCV Rapid test only for offsite HCV Outreach Programs or in Syringe Exchange programs. Training on the HCV Rapid can be arranged by contacting the rapid test manufacturer. Call the KY DLS for the contact information. HCV Rapid testing should not start until this training has occurred. Any Syringe Exchange Program using the HCV rapid test must have a Quality Control (QC) Plan. QC Plans can be reviewed by the DLS. Test kits and controls have a defined shelf life and must not be used beyond their expiration dates. The rapid tests have defined storage and temperature guidelines that must be followed.

- 2. Identify Linkage to Care in your region to ensure referrals for further evaluation for those with HCV RNA positive test results. Local Health Departments should confirm these providers have the capability to provide medical evaluation and treatment for individuals with HCV infection.
- 3. Identify HCV screening, educating, and testing healthcare personnel at your LHD who will provide HCV screening and testing services. The KY Adult Viral Hepatitis Prevention and Control Program is available to provide HCV Introductory Training upon request. The HCV Introductory Training will include screening, collection and handling, data and epidemiology data surveillance reporting and analysis, and appropriate counseling messages, with referral and linkage to care guidance.
- 4. LHD's identified healthcare staff should follow recommended guidance in this document for HCV testing; this includes: Confidentiality; Staff training on identifying who is at risk for HCV infection, and the ability to provide screening, education, and testing; HCV Epidemiology Data Analysis using the Kentucky HCV RNA Quantitative Testing Patient Information Log (Appendix 4 with the ability to report and email the KY AVHPC the data analysis monthly; HCV Counseling and Referral tracking to HCV diagnostic testing, care, treatment and other supportive services. LHDs should request data management assistance from their Regional Epidemiologist.

Referral for HCV Management and Treatment

What should be done for a patient with confirmed HCV infection?

HCV-positive persons should be evaluated (by referral or consultation, if appropriate) for presence of chronic liver disease, including assessment of liver function tests, evaluation for severity of liver disease and possible treatment, and determination of the need for Hepatitis A and Hepatitis B vaccination.

Hepatitis A and hepatitis B vaccines are recommended for persons with HCV infection to prevent additional damage to the liver that infections from these other hepatitis viruses may cause.

When might a specialist be consulted in the management of HCV-infected persons?

Any physician or medical provider who manages a person with Hepatitis C should be knowledgeable and current on all aspects of the care of a person with Hepatitis C; this can include specialists such as infectious disease physicians, gastroenterologists, or hepatologists.

Referral appointments can be tracked to ensure follow through by the client. Linkage agreement/MOU can include specific language on the process for tracking referrals to ensure efficient tracking of referrals. LHDs should obtain a signed release of information from individuals to ensure that they may obtain all necessary information from the referral provider.

Counseling Patients

What topics should be discussed with individuals who have HCV infection?

- Individuals should be informed about the risk for transmission to sex partners.
- Sharing personal items that might have blood on them, such as toothbrushes or razors, can pose a risk to others.
- Cuts and sores on the skin should be covered to keep from spreading infectious blood or secretions.
- Donating blood, organs, tissue, or semen can spread HCV to others.
- HCV is not spread by sneezing, hugging, holding hands, coughing, sharing eating utensils or drinking glasses, or through food or water.
- Individuals may benefit from a joining a local HCV support group.

What should HCV-infected persons be advised to do to protect their livers from further harm?

- HCV-positive persons should be advised to avoid alcohol because it can accelerate cirrhosis and end-stage liver disease.
- Viral hepatitis patients should also check with a health professional before taking any new prescription pills, over-the counter drugs (such as non-aspirin pain relievers), or supplements, as these can potentially damage the liver.

Pregnancy and HCV Infection

On April 10, 2018, Governor Bevin amended SB 250 KRS 214.160 to establish that all pregnant women be tested for hepatitis C and recommend testing for children born from a pregnant woman who has a positive hepatitis C result. Refer to Appendix 4- Hepatitis C (HCV) Infection Screening and Referral Guidance for Pregnant Women. HCV infection in pregnant women and infants born to mothers with hepatitis C is reportable to public health officials. Complete the EPID 394 Kentucky Reportable Disease Form and fax to 502-564-4760.

What is the risk that an HCV-infected mother will spread HCV to her infant during birth?

Approximately 6 of every 100 infants born to HCV-infected mothers become infected with the virus. Transmission occurs at the time of birth, and no prophylaxis is available to prevent it. The risk is increased by the presence of maternal HCV viremia at delivery and also is two to three times greater if the woman is co-infected with HIV. Most infants infected with HCV at birth have no symptoms and do well during childhood. More research is needed to find out the long-term effects of perinatal HCV infection.

There is no evidence that breastfeeding spreads HCV. However, HCV-positive mothers should consider abstaining from breastfeeding if their nipples are cracked or bleeding.

Infants born to mothers with HCV infection

On April 10, 2018, Governor Bevins amended SB 250 KRS 214.160 to recommend testing for children born from a pregnant woman who has a positive hepatitis C test result. The KDPH recommends HCV RNA testing for Infants born to mothers infected with HCV at the infant's well-child visit at age two months or four months. HCV RNA testing should then be repeated at a subsequent visit in four to six months, independent of the initial HCV RNA test result if the first test is reported as negative.

An infant born to mothers with HCV infection is reportable to public health officials in Kentucky. Complete the EPID 394 Kentucky Reportable Disease Form and fax to 502-564-4760. An alternative anti-HCV antibody test (anti-HCV) can be offered no sooner than age 18 months because anti-HCV from the mother might last until this age. See Appendix 3 the **5-Screening and Referral Guidance for Infants Born to Mothers with Hepatitis C Virus (HCV) Infection**. Refer children with positive HCV test results to identified HCV pediatric specialists in your region. For questions on referral, contact the KY Adult Viral Hepatitis Prevention and Control Coordinator.

HCV Testing Provided at LHDs

Perform HCV high risk screening and offer HCV testing to individuals identified high risk by LHD personnel. LHDs should refer an individual identified with HCV risk factors whose health insurance coverage will cover the cost of HCV testing to a private provider for HCV testing and follow up. If the individual is uninsured or has insurance that will not pay for the cost of the HCV test, the LHD personnel qualified in venipuncture will collect and submit a specimen to the Kentucky Division of Lab Services (DLS) following guidance from Appendix 3, the 1-Hepatitis C Virus (HCV) Antibody and HCV RNA Quantitative Specimen Collection and Handling Guidance. The process includes:

- Email <u>dphlabkits@ky.gov</u> to obtain PPT tubes from DLS (Division of Laboratory Services)
- Collect a specimen from the patient using one 8.5mL PPT tube. Spin tube within 6 hours of
 collection. For sites lacking a centrifuge contact DLS at dphlabkits@ky.gov. Specimen
 should be at least 3mL plasma
- Send spun PPT tube to DLS using ice packs. Specimens collected on Friday should be frozen over the weekend and sent the following workday to DLS on ice packs or dry ice. When possible, send specimens using overnight mailing system to ensure that the specimens meet the shipping guidelines. Specimens will be stable refrigerated for 72 hours and if frozen, 6 weeks.
- DLS will perform the HCV antibody testing. If the antibody testing is positive, DLS will
 automatically reflex to Quantitative HCV RNA testing for confirmation. No second specimen is
 needed.

Simply collect the specimens using PPT tubes, spin them down, and ship to DLS using ice packs. If you have any questions about specimen collection and/or shipping, please contact DLS at dphlabkits@ky.gov. Please do not send DLS whole blood for the HCV antibody testing.

Please note that confirmatory testing will be performed by HCV RNA Quantitative testing. If you need assistance interpreting the HCV RNA Quantitative test results, please contact the DLS Supervisor of the Virology Section at 502-564-4446.

ADMINISTRATIVE REFERENCE SECTION

Coding on the HCV Screening and Testing Record & Coding on the Patient Encounter Form (PEF), refer to Appendix 3, the 6-Kentucky Hepatitis C Virus (HCV) Local Health Department Screening and Testing Billing Codes.

Medicaid Preventive Fee Schedule:

86803- Hepatitis C Antibody test,\$19	.42
87522- Hepatitis C, Quantification, includes	
reverse transcription when performed\$58	.29
99201- Office/ Outpatient Visit New\$39	.86
99202- Office/ Outpatient Visit New\$68	
99203- Office/ Outpatient Visit New\$100	
99204- Office/ Outpatient Visit New\$155	
99205- Office/ Outpatient Visit New\$194	.18
99211- Office/ Outpatient Visit Established (EST)\$18	.28
99212- Office/ Outpatient Visit EST\$40	.17
99213- Office/ Outpatient Visit EST\$67	.93
99214- Office/ Outpatient Visit EST\$100	.55
99215- Office/ Outpatient Visit EST\$135	.11

Partnerships with local substance abuse service providers

LHDs are encouraged to work with local substance abuse services that treat IDUs to develop anti-HCV testing services for their clients. A current list of Kentucky Opioid Treatment programs can be found at: https://kbml.ky.gov/prescribing-substance-

abuse/Documents/Resources%20SA%20Kentucky%20Opioid%20Treatment%20Programs.pdf

KENTUCKY ADULT HCV SCREENING, TESTING AND REFERRAL GUIDANCE

Identify Individuals	HCV Pre-Test Counseling	HCV Testing	HCV RNA Confirmation & Referral
Identify Individuals for Testing-	Pre-test HCV counseling	Option 1- Local Health Department	HCV RNA Quantitative Test Results
See KY DPH Hepatitis C Virus			
(HCV) Risk Assessment Form:	1). Discuss CDC testing	HCV Antibody Test for Screening	If positive HCV RNA Quantitative
	recommendations	Individuals	results:
1). Baby boomers (born between		A). Conduct antibody test	A). Provide HCV RNA test results.
1945 and 1965)	2). Provide HCV disease and	using the" HCV Antibody	Counsel regarding meaning of test
	transmission overview:	and HCV RNA	results, avoiding transmission to
2). Pregnant Women	-Prevalence	Quantitative Specimen	others and next steps of follow up
	-Ways to prevent spread	Collection and Handling	B). Recommend follow up to either:
2). High Risk Factors Identified:	-Prognosis: Curable disease with	Guidance"	-Primary care provider
	appropriate management	B). Receive test results	-HCV Provider Specialist
Currently or ever injected			- Hepatologist
drugs, including those	3). Assess for, and if needed,	HCV Antibody Test Result	-Gastroenterologist
who injected/ intranasal	recommend HIV and HBV testing	Notification	-Infectious Disease Specialist
once or a few times many			
years ago	4). Assess for, and if needed,	If Positive HCV antibody results:	If negative HCV RNA Quantitative
	recommend HepA & HepB	A). DLS will automatically reflex	results:
Unregulated body	vaccinations	specimen for HCV RNA Quantitative	A). Provide test results and
piercing and/ or tattoos	5) 5: 110//	testing	counseling
	5). Discuss HCV testing process	B). Receive lab results from lab	B). Counsel regarding meaning of
Household contact with a	and timing:	C). Provide test results and	test results
known HCV-positive	Out and HOV and had been	counseling	C). Counsel regarding HCV
person	Option 1: HCV antibody test	160, 11 100, 11 1	transmission and ways to prevent
	Option 2: HCV rapid test	If Negative HCV antibody results:	spread
 History of high risk sexual 	If a still a see the LIGHT DATA	A). Provide test results and	
behavior	If positive results: HCV RNA	counseling	
	Quantitative confirmation	B). Counsel regarding meaning of	
History of sexually		test results	
transmitted infection		C). Counsel regarding transmission	
		and ways to prevent spread	

Have certain medical conditions, including persons :

- who received clotting factor concentrates produced before 1987
- who were ever on longterm hemodialysis
- who have HIV infection
- who have Hepatitis B infection

Option 2- Syringe Exchange Programs

- 2). HCV Rapid Test for Screening Individuals
- 1). Conduct onsite rapid HCV test
- 2). Receive test results

HCV Rapid test If Positive HCV antibody results:

- 1.) Provide on-site rapid test results and counseling
- 2). During same visit or later visit, draw blood for HCV RNA Quantitative testing using the "HCV Antibody and HCV RNA Quantitative Specimen Collection and Handling Guidance"
- 3). Receive lab results from lab

If Negative HCV rapid results:

- A). Provide test results and counseling
- B). Counsel regarding meaning of test results
- C). Counsel regarding HCV transmission and ways to prevent spread

HCV RNA Quantitative Test Results

If positive HCV RNA Quantitative results:

- A). Provide HCV RNA test results. Counsel regarding meaning of test results, avoiding transmission to others and next steps of follow up
- B). Recommend follow up to either:
 - -Primary care provider
 - -HCV Provider Specialist
 - Hepatologist
 - -Gastroenterologist
 - -Infectious Disease Specialist

If negative HCV RNA Quantitative results:

- A). Provide test results and counseling
- B). Counsel regarding meaning of test results and
- C). Counsel regarding HCV transmission and ways to prevent spread



Appendix 1: Kentucky Testing Recommendations for Hepatitis C Infection



Patient ID Number:	
Patient Name:	

Kentucky Testing Recommendations for Hepatitis C Virus Infection

- Adults born during 1945 through 1965 (http://www.cdc.gov/hepatitis/populations/1945-1965.htm)
 should be tested once (without prior ascertainment of hepatitis C virus (HCV) risk factors)
- Pregnant Women (On April 10, 2018, Governor Bevins amended SB 205 KRS 214.160 to establish that all pregnant women in Kentucky be tested for hepatitis C and recommend testing for children born from a pregnant woman who has a positive hepatitis C test result)
- HCV-testing is recommended for those who:
 - Have current injecting or intranasal drug use
 - Ever injected drugs, including those who injected/ intranasal once or a few times many years ago
 - Unregulated body piercing and/ or tattoos
 - Sexual contact with a known HCV-positive person
 - History of high risk sexual behavior
 - History of sexually transmitted infection
 - History of incarceration
 - Have certain medical conditions, including persons:
 - who received clotting factor concentrates produced before 1987
 - who were ever on long-term hemodialysis
 - who have HIV infection
 - who have Hepatitis B infection
 - Were prior recipients of transfusions or organ transplants, including persons who:
 - were notified that they received blood from a donor who later tested positive for HCV infection
 - received a transfusion of blood, blood components or an organ transplant before 1992
- HCV- testing based on a **recognized exposure** is recommended for:
 - Healthcare, emergency medical, and public safety workers after needle sticks, sharps, or mucosal exposures to HCV-positive blood
 - Children born to HCV-positive women

http://www.cdc.gov/hepatitis/hcv/guidelinesc.htm

Note: For persons who might have been exposed to HCV within the past 6 months or with ongoing risk factors, testing for HCV RNA or follow-up testing for HCV antibody is recommended.



Appendix 2: Kentucky Hepatitis C Virus (HCV) Infection Risk Assessment



Patient ID Number:	
Patient Name:	

Kentucky Department for Public Health:

Hepatitis C Virus (HCV) Infection Risk Assessment:

		er the following questions. ALL ANSWERS WILL BE KEPT CONFIDENTIAL. try were you born:										
2.	. Were you born between 1945 and 1965?											
	0	I use/ used injection drugs, even once										
	0	,										
	0	I received tattoos or body piercings from a non-professional or with non-sterile equipment										
	0	I have participated in the following practices without a condom:										
		-I am a man who has sex with men										
		-Sex with an intravenous drug user										
		- Sex with an individual who has been diagnosed with Hepatitis C										
		-Exchanged money or drugs for sex										
	0	, ,										
	0	I was born to a mother with Hepatitis C										
	0	I am/ was a healthcare, emergency medical, or public safety worker who got an accidental needle stick injury										
	0	I was incarcerated										
	0	I was told that I have unexplained liver problems or inflammation, which includes elevated liver enzyme tests										
	0	I have HIV infection										
	0	I received a blood transfusion or organ transplant prior to July 1992										
	0	I received clotting factor prior to 1987										
	0	I am/ was on long-term dialysis										
4.	-	ver had previous testing for hepatitis C virus?Yes No Not Sure										
	If yes	, what was the result?Positive Negative Not Sure										
	5. Are ye	ou interested in hepatitis C education, screening, or testing information? Yes No										
Si	gnature of	Patient of Other Authorized Person:										



Date: _____

FORM: HCV 2 May 2018



Appendix 3: Kentucky HCV Antibody and HCV RNA Quantitative Confirmation, Testing and Specimen Handling and Collection

Local Health Department Flow Charts





Appendix 4: Kentucky HCV RNA Quantitative Testing Patient Information Log



Kentucky Department for Public Health:

HCV RNA Quantitative Testing Patient Information Log

Please use the following to identify:

Race Ethnicity

W-White NH-Non-Hispanic B-Black H-Hispanic

A-Asian <u>Tattoos:</u>
M-Multiracial P-Professional

H-Homemade

	PSEUDO # = Date of test + client Initial	Confirmatory test done?	Viral load?	Gender M/F	Race	Ethnicity	ZIP Code	Age	History IV Drug use? Y/N	History Multiple sex partners? Y/N	MSM? Y/N	Recent exposure to Hepatitis C + person? Y/N	HIV status? P-Positive N- Negative	Country of Origin	History of STD? Y/N	Tattoos? Y/N. If yes, P/H	History of incarceration in Jail or prison?
1.																	
2.																	
3.																	
4.																	
5.																	
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17.																	
18.																	

Instructions: Identified LHD healthcare staff should enter HCV data using the **Kentucky HCV RNA Quantitative Patient Information Log.** Data analysis should be reported monthly to kathyj.sanders@ky.gov; Additional monitoring and reporting of HCV Counseling and Referral tracking to HCV diagnostic testing, care, treatment and other supportive services. Data management assistance should be requested from the LHD Regional Epidemiologist.