

Form Approved
OMB No. 0920-New
Expiration Date 00/00/00

Hepatitis Testing and Linkage to Care (HEPTLC) Monitoring & Evaluation System

Programmatic Reporting Template

Attachment 5

Public reporting burden of this collection of information is estimated to average 1.5 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; Attn: OMB-PRA (0920-New)

Among all participants tested, including SRP and non-SRP			
# tested	# confirmed pos	prevalence= # confirmed pos # tested	# nwly dx (not SRP)

Test result data are shown in aggregate.
Data reflect only date between 00/00/2013 to 00/00/2013 as some of test results have not yet returned

										age range among persons tested:						race/ethnicity among persons tested:					among persons tested HBV positive:			
risk obtained	previous tested	SRP	tested for HBV core antibody	HBV core antibody positive	tested for HBV surface antigen	HBV surface antigen Positive	of persons tested, % Pos	18-24	25-34	35-44	45-54	55-64	≥65	AA	W	H/L	Asn	Oth	of persons revived test positive result	of persons received post-test counseling	of persons linked to care	of persons reported to surveillance		
YTD totals=																								
Avg per event=																								

Averages are rounded down to the nearest whole number.

													age range among persons tested:						race/ethnicity among persons tested:					among persons tested HBV positive:					
Event #	Date	attendee screened	screened eligible persons	consented to testing	risk obtained	previous tested	SRP	tested for HBV core antibody	HBV core antibody positive	tested for HBV surface antigen	HBV surface antigen Positive	of persons tested, % Pos	18-24	25-34	35-44	45-54	55-64	≥65	AA	W	H/L	Asn	Oth	of persons revived test positive result	of persons received post-test counseling	of persons linked to care	of persons reported to surveillance		
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											age range among persons tested:						race/ethnicity among persons tested:					among persons tested HCV RNA positive:			
risk obtained	previous tested	SRP	tested for HCV Ab	HCV Ab reactive	tested for HCV RNA	RNA Positive	of persons tested, % RNA Pos	18-24	25-34	35-44	45-54	55-64	≥65	AA	W	H/L	Asn	Oth	of persons received HCV RNA Result	of persons received post-test counseling	of persons linked to care	of persons reported to surveillance			
YTD totals=																									
Avg per event=																									

Averages are rounded down to the nearest whole number.

													age range among persons tested:						race/ethnicity among persons tested:					among persons tested HCV RNA positive:					
Event #	Date	attendee screened	screened eligible persons	consented to testing	risk obtained	previous tested	SRP	tested for HCV Ab	HCV Ab reactive	tested for HCV RNA	RNA Positive	of persons tested, % RNA Pos	18-24	25-34	35-44	45-54	55-64	≥65	AA	W	H/L	Asn	Oth	of persons received HCV RNA Result	of persons received post-test counseling	of persons linked to care	of persons reported to surveillance		
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								age range among persons tested:						race/ethnicity among persons tested:					among persons tested HCV RNA POS			Among persons newly identified with HCV						
risk obtained	previous tested	SRP	tested for HCV Ab	HCV Ab reactive	tested for HCV RNA	RNA Positive	of persons tested, % RNA Pos	18-24	25-34	35-44	45-54	55-64	≥65	AA	W	H/L	Asn	Oth	of persons received HCV RNA Result	of persons received post-test counseling	of persons reported to surveillance	of persons reviewed evaluation at ECHO	quantitative HCV RNA tested	HCV RNA Genotype	of persons begin ART			
YTD totals=																												
Avg per event=																												

Averages are rounded down to the nearest whole number.

								age range among persons tested:						race/ethnicity among persons tested:					among persons tested HCV RNA POS			Among persons newly identified with HCV								
Event #	Date	attendee screened	screened eligible persons	consented to testing	risk obtained	previous tested	SRP	tested for HCV Ab	HCV Ab reactive	tested for HCV RNA	RNA Positive	of persons tested, % RNA Pos	18-24	25-34	35-44	45-54	55-64	≥65	AA	W	H/L	Asn	Oth	of persons received HCV RNA Result	of persons received post-test counseling	of persons reported to surveillance	of persons reviewed evaluation at ECHO	quantitative HCV RNA tested	HCV RNA Genotype	of persons begin ART
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