

V5_GEN_FORM



HCV Recurrence & Rx

First Quantitative HCV RNA level post-transplant		HCV RNA Units	Copies/ml	Equivalents/ml	IU/ml	Unknown

Date of quantitative HCV RNA test

(mm/dd/yyyy)

Lab Values: Week 1 Post-TXP

Serum ALK 1 week IU/L

Serum AST 1 week IU/L

Serum Total Bili 1 week IU/L

Lab Values: 1 Month Post-TXP

Serum ALK 1 month IU/L

Serum AST 1 month IU/L

Serum Total Bili 1 month IU/L	
-------------------------------	--

Lab Values: Month 3 Post-TXP

HCV RNA at 3 months post-transplant	Positive	Negative	Indeterminate	Not Done
-------------------------------------	----------	----------	---------------	----------

Serum ALK 3 month IU/L	
------------------------	--

Serum AST 3 month IU/L	
------------------------	--

Serum Total Bili 3 month IU/L	
-------------------------------	--

Lab Values: Month 6 Post-TXP

Serum ALK 6 month IU/L	
------------------------	--

Serum AST 6 month IU/L	
------------------------	--

Serum Total Bili 6 month IU/L	
-------------------------------	--

Lab Values: Month 12 Post-TXP

HCV RNA at 12 months post-transplant	Positive	Negative	Indeterminate	Not Done
--------------------------------------	----------	----------	---------------	----------

Serum ALK 12 month IU/L	
-------------------------	--

Serum AST 12 month IU/L	
-------------------------	--

Serum Total Bili 12 month IU/L	
--------------------------------	--

Lab Values: Month 18 Post-TXP

Serum ALK 18 month IU/L

Serum AST 18 month IU/L

Serum Total Bili 18 month IU/L

Lab Values: Month 24 Post-TXP

Serum ALK 24 month IU/L

Serum AST 24 month IU/L

Serum Total Bili 24 month IU/L

Lab Values: Month 30 Post-TXP

Serum ALK 30 month IU/L

Serum AST 30 month IU/L

Serum Total Bili 30 month IU/L

Date of Liver Biopsy at one year post transplant
(+ 3 months)

(mm/dd/yyyy)

Knodell score for periportal +/- bridging necrosis
for the liver biopsy that occurred one year post-
transplant.

Knodell score for lobular inflammation and focal necrosis for the liver biopsy that occurred one year post-transplant.

Knodell score for portal inflammation for the liver biopsy that occurred one year post-transplant

Ishak Fibrosis Score for fibrosis for the liver biopsy that occurred one year post-transplant.

0

1

2

3

4

5

6

Unavailable

Date of Liver Biopsy at last available post transplant followup

(mm/dd/yyyy)

Knodell score for periportal +/- bridging necrosis for the liver biopsy that occurred at last available followup

Knodell score for lobular inflammation and focal necrosis for the liver biopsy that occurred at last available followup

Knodell score for portal inflammation for the liver biopsy that occurred at last available followup

Ishak Fibrosis Score for fibrosis for the liver biopsy at last available followup	0
	1
	2
	3
	4
	5
	6
Unavailable	

HCV Treatment	Yes
	No

Start Date of HCV Treatment		Stop Date of HCV Treatment	
	(mm/dd/yyyy)		(mm/dd/yyyy)

HCV Treatment Method	Standard Interferon
	PEG Interferon
	Ribavirin
	Standard Interferon + Ribavirin
	PEG Interferon + Ribavirin

Was a Liver Biopsy done immediately prior to initiation of HCV treatment?	Yes
	No

Date of Liver Biopsy immediately prior to HCV Treatment	
	(mm/dd/yyyy)

Knodell score for periportal +/- bridging necrosis for the liver performed immediately prior to HCV treatment	
---	--

Knodell score for lobular inflammation and focal necrosis for the liver biopsy performed immediately prior to HCV treatment

Knodell score for portal inflammation for the liver biopsy performed immediately prior to HCV treatment

Ishak Fibrosis Score for fibrosis for the liver biopsy performed immediately prior to HCV treatment.

0

1

2

3

4

5

6

Unavailable

Start Time: 14:05:27 Stop Time: 14:05:27 Time To Generate: 0 seconds