Paediatric Hepatitis C Virus (HCV) Questionnaire (V3-0305) Australian Paediatric Surveillance Unit

Please ring A/Prof Cheryl Jones on (02) 9845 1902 if you wish to discuss this questionnaire.

REPORTING CLINICIAN			
1. APSU Dr Code/Name	/		
PATIENT			
3. First 2 letters of first name	4. First 2 letters of surname		
5. Post code]		
7. Date of Birth:			
8. Country of Birth: Australia	Other , please specify		
9. Date of patient's first positive HCV test:			
10. Date patient first seen by yourself:			
If this patient is primarily cared for by another physician who you believe will report the case, please complete the questionnaire details above this line and return to APSU. If no other report is received for this child we will contact you for information requested in the remainder of the questionnaire. Please keep the patient's name and other details in your records.			
Instructions: Please answer each question by placing a tick in the appropriate box or writing your response in the space provided. DK= Don't Know			
CHILD'S RISK FACTORS FOR HCV INFECT	ION		
11. Child born to HCV infected mother	Yes L No L DK L		
12. Child received transfusion of blood /blood p	product Yes No DK If YES date//		
13. Organ transplant recipient	Yes No DK If YES date/		
14. Postnatal exposure to HCV through family	member Yes No DK DK		
15. Child's intravenous drug use	Yes L No L DK L		
16. Child's tattoo/body piercing	Yes No DK		
17. Other source of exposure (please specify)			
HIV AND/OR HEPATITIS B(HEP B) CO-INFECTION IN CHILD			
18. Does the child have HIV co-infection	Yes L No L DK L		
19. Does the child have Hepatitis B co-infection	n Yes L No L DK L		
CHILD'S HISTORY			
20. What was the child's mode of delivery			
Vaginal delivery Assisted vaginal delivery Caesarean Section DK			
21. For how long was this child breast fed (full	or supplementary feeds) L month(s) DK Not applicable		
REASON FOR INVESTIGATION			
22. What was the reason for investigating this	child for HCV infection		
MATERNAL HISTORY			
23. a) Has the Mother had an HCV Antibody to	est Yes 🗆 No 🗆 DK 🗀		
b)If yes and mother's HCV Antibody positi	ve, specify date of first positive HCV test:/ DK		
24. a) Has the mother had an HCV RNA test b) If yes and mother is HCV RNA positive, specify date of first positive HCV test:/ DK			
25. a) Does the mother have HIV co-infection Yes No DK			
b) If mother is HIV positive, what was the cc) If mother has not a positive HIV test, wh			
26. Does the mother have Hepatitis B (HBV) co-infection Yes \(\square\) No \(\square\) DK \(\square\)			
20. Does the mother have hepatitis B (MBV) C	O-IIIIGGUOTI 165 L. INO L. DIX L.		

KNOWN MATERNAL RISK FACTORS FOR HCV INFECTION			
27. Maternal country of birth Australia Other, please specify			
28. Maternal Intravenous drug use	Yes No DK		
29. Mother received transfusion of blood /blood product	Yes ☐ No ☐ DK ☐ I	F YES date//	
30. Mother at risk from other health care (e.g:surgery, transplant) Yes \(\square\) No \(\square\) DK \(\square\) IF YES specify			
31. Mother's inhalant drug use?			
32. Mother's tattoo/body piercing?			
33. Mother experienced needlestick / biohazardous injury	Yes No DK I	f YES date//	
34. Mother is a health care worker?	Yes No DK		
35. Mother is/was in prison?			
36. Specify any other source of maternal exposure to HCV			
CHILD'S CLINICAL SYMPTOMS/SIGNS AT PRESENTATION			
37. Symptomatic Yes No DK			
38. Lethargy Yes ☐ No ☐ DK ☐			
39. Bruising Yes No DK			
40. Jaundice Yes No DK			
41. Hepatomegaly Yes \(\sum \) No \(\sum \) DK \(\sum \)			
42. Signs of liver failure Yes \(\subseteq \text{No } \subseteq \text{DK } \subseteq \)			
43. Failure to thrive Yes \(\subseteq \text{No} \subseteq \text{DK} \subseteq			
44. Specify any other symptom/signs			
LABORATORY DIAGNOSIS OF CHILD'S HCV INFECTION			
45. Has the child's HCV Antibody status been tested? Yes No DK DK			
IF YES a) Result of test 1 Positive ☐ Negative ☐ Ind			
b) Result of test 2 Positive L Negative L Indeterminate L Date//			
46. Has the child's HCV RNA status been tested?			
IF YES a) Result of test 1 Positive ☐ Negative ☐ Date/ HCV Genotype			
b) Result of test 2 Positive Negative Date/ HCV Genotype			
LIVER FUNCTION TESTS			
47. Have liver function tests been performed? Yes No DK			
If YES a) Most recent values: date/ AST units ALT units			
b) Were the LFTs ever abnormal?			
c) What was the highest ALT value date?/DK			
48. Has a liver biopsy been performed? Yes No DK			
If YES: a) Date of Biopsy/ DK □			
b) Result of biopsy DK 🔲 Normal 🔲 Abnormal 🔲 (specify)			
CHILD'S TREATMENT			
49. Has HCV antiviral therapy been given for HCV infection? Ye	s∐ No∐ DK∐		
If YES: a) Date started/ DK			
b) Indication for treatment		DK 🗆	
c) Specify drug(s) DK			
Alpha interferon: ☐ dose	frequency	proposed duration	
		proposed duration	
Other:			
Please return this questionnaire in the addressed reply-paid			

Please return this questionnaire in the addressed reply-paid envelope to A/Prof Cheryl Jones, The Perinata Infection Research Unit, c/- The Clinical School, The Children's Hospital at Westmead, Locked Bag 4001, Westmead, NSW 2145.

Thank you for your assistance with this study, which has been approved by a Human Ethics Committee. The APSU is a Unit of the Royal Australasian College of Physicians (Division of Paediatrics and Child Health) and is funded by the NHMCR (Enabling Grant No. 40284), the Department of Health and Ageing, and the Faculty of Medicine at the University of Sydney.