Site/Study ID#:	' D	Pate of Interview:	/	1	Staff Initials:
Jite, Study 15# /		/atc or interview /	/		Jean micials

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## ChiLDReNLink: PROBE

Form 12 Hospital Discharge PROBE						
A: DIS	A: DISCHARGE DATA					
A1	Was the participant hospitalized? (Complete this form only if the participant was hospitalized.)	O No → <b>Done</b> O Yes				
A2	Date of Discharge:	//				
А3	Date of Hospitalization:	//				
A4	Weight:	O kgs O lbs O oz O oz O Not Done				
A5	Stool color:	O White or gray (acholic) O Pale (less color than normal) O Normal (yellow, brown, green)				
A6	Discharge:	O Home O Transfer to another health care facility O Other (specify):				
Α7	Specify reason if subject was not discharged home:					

B: COMPLICATIONS						
B1	Did the subject have a fever (38° C or more) during hospitalization?	O No → go to B6 O Yes				
B2	Number of distinct episodes (separated by 48 hours):					
В3	Date of initial episode:	/				
B4	Continuing?	O No O Yes → go to B6				
B5	If No, date of last resolution:	//				
В6	Did the subject experience a systemic infection?	O No → go to B12 O Yes				
В7	Number of distinct episodes (separated by 48 hours or of different etiologies):					
В8	Specify type of infection (check all that apply):	□ Blood □ Urinary □ Respiratory □ Other (specify):				

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B: COI	MPLICATIONS			Page 2 of 3
В9	Date of initial episode:		/	./
B10	Continuing?		O No	O Yes → go to B12
B11	If No, date of last resolution:		/	./
B12	Did the subject experience an episo	ode of cholangitis?	O No <b>→ go to B17</b>	O Yes
B13	Number of distinct episodes (separ resolution of symptoms):	rated by complete		
B14	Date of initial episode:		/	./
B15	Continuing?		O No	O Yes → go to B17
B16	If No, date of last resolution:		/	/
B17	Did the subject experience impaire infection?		O No <b>→ go to B22</b>	O Yes
B18	Number of distinct episodes (separ resolution):	rated by complete		
B19	Date of initial episode:		/	/
B20	Continuing?		O No	O Yes → go to B22
B21	If No, date of last resolution:		/	/
B22	Did the subject experience an episo	ode of ascites?	O No <b>→ go to B27</b>	O Yes
B23	Number of distinct episodes (separ resolution of symptoms):	rated by complete		
B24	Date of initial episode:		/	./
B25	Continuing?		O No	O Yes → go to B27
B26	If No, date of last resolution:		/	./
B27	Did the subject experience a gastro during hospitalization?	pintestinal hemorrhage	O No <b>→ go to B32</b>	O Yes
B28	Number of distinct episodes:			
B29	Date of initial episode:		/	/
B30	Continuing?		O No	O Yes → go to B32
B31	If No, date of last resolution:		/	./

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B: CON	<b>IPLICATIONS</b>		
רכם	Did the subject experience any other hemorrhage during	O No → go to B38	
B32	hospitalization? If yes, specify type:	O Yes (specify):	
B34	Number of distinct episodes:		
B35	Date of initial episode:	//	
B36	Continuing?	O No O Yes → go to B38	
B37	If No, date of last episode:	//	
B38	Did the subject have to undergo any other surgeries during	O No	
838	hospitalization?	O Yes (specify):	

## **C: LABORATORY EVALUATION**

Please complete the following table for each date that labs are available between hospitalization and discharge.

Please note: Total bilirubin should not be less in value than the sum of indirect and direct bilirubin or the sum of unconjugated and conjugated bilirubin.

1. Date	2. Total bilirubin:	3. Indirect bilirubin:	4. Direct bilirubin:	5. Unconjugated bilirubin:	6. Conjugated bilirubin:	7. AST:	8. ALT:	9. Alkaline phosphatase:	10. GGTP:
/									
/	O = O mg/dl	O = O mg/dl	O = O U/L	O = 0 U/L	O = O U/L	O = O U/L			
	O < O μmol/l O > O Not Done	O < O μmol/l O > O Not Done	O < O μmol/l O > O Not Done	O < O μmol/l O > O Not Done	0 < 0 μmol/l 0 > 0 Not Done	O < O Not O > Done	O < O Not O > Done	0 < 0 Not 0 > Done	O < O Not O > Done
/									
/	O = O mg/dl	O = O mg/dl	O = O U/L	0 = 0 U/L	O = O U/L	O = O U/L			
	0 < 0 μmol/l 0 > 0 Not Done	O < O μmol/l O > O Not Done	O < O μmol/l O > O Not Done	O < O μmol/l O > O Not Done	0 < 0 μmol/l 0 > 0 Not Done	O < O Not O > Done	O < O Not O > Done	O < O Not O > Done	O < O Not O > Done
/									
/									
	O = O mg/dl O < O μmol/l	O = O mg/dl O < O μmol/l	0 = 0 mg/dl 0 < 0 μmol/l	O = O mg/dl O < O μmol/l	O = O mg/dl O < O μmol/l	0 = 0 U/L 0 < 0 Not	0 = 0 U/L 0 < 0 Not	0 = 0 U/L 0 < 0 Not	0 = 0 U/L 0 < 0 Not
	O > O Not Done	O > O Not Done				O > Done			
/									
/	0 = 0 mg/dl	O = O mg/dl	O = 0 mg/dl	0 = 0 mg/dl	0 = 0 mg/dl	O = O U/L	O = O U/L	O = 0 U/L	O = O U/L
	0 < 0 μmol/l	0 < 0 μmol/l	0 < 0 Not	0 < 0 Not	0 < 0 Not	0 < 0 Not			
	O > O Not Done	O > O Not Done	O > Done	O > Done	O > Done	O > Done			
/									
/	O = O mg/dl	O = 0 mg/dl	O = O U/L	O = O U/L	O = O U/L	O = O U/L			
	O < O μmol/l	O < O μmol/l	O < O μmol/l	0 < 0 μmol/l	O < O μmol/l	O < O Not	O < O Not	O < O Not	O < O Not
	O > O Not Done	O > O Not Done	O > Done	O > Done	O > Done	O > Done			