



ChiLDReNLink: PROBE

Form 08 Labs Initial Presentation PROBE

B: LABORATORY EVALUATION: HEPATIC FUNCTION PANEL

B2	Hepatic Function Panel	<input type="radio"/> Done	<input type="radio"/> Not Done → go to B32
B3	Date of most recent draw:	____ / ____ / ____	
B	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.		
B4	Total bilirubin	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> > _____	<input type="radio"/> mg/dl <input type="radio"/> μmol/l <input type="radio"/> Not Done → go to B6
B5	Total bilirubin: Date of most recent test if different from panel date:	____ / ____ / ____	
B6	Direct bilirubin	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> > _____	<input type="radio"/> mg/dl <input type="radio"/> μmol/l <input type="radio"/> Not Done → go to B8
B7	Direct bilirubin: Date of most recent test if different from panel date:	____ / ____ / ____	
B8	Indirect bilirubin	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> > _____	<input type="radio"/> mg/dl <input type="radio"/> μmol/l <input type="radio"/> Not Done → go to B10
B9	Indirect bilirubin: Date of most recent test if different from panel date:	____ / ____ / ____	
B10	Unconjugated bilirubin	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> > _____	<input type="radio"/> mg/dl <input type="radio"/> μmol/l <input type="radio"/> Not Done → go to B12
B11	Unconjugated bilirubin: Date of most recent test if different from panel date:	____ / ____ / ____	
B12	Conjugated bilirubin	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> > _____	<input type="radio"/> mg/dl <input type="radio"/> μmol/l <input type="radio"/> Not Done → go to B14
B13	Conjugated bilirubin: Date of most recent test if different from panel date:	____ / ____ / ____	
B14	AST	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> > _____	<input type="radio"/> U/L <input type="radio"/> Not Done → go to B16
B15	AST: Date of most recent test if different from panel date:	____ / ____ / ____	

B: LABORATORY EVALUATION: HEPATIC FUNCTION PANEL

B16	ALT	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> U/L <input type="radio"/> Not Done → go to B18
B17	ALT: Date of most recent test if different from panel date	____ / ____ / ____	
B18	Alkaline phosphatase	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> U/L <input type="radio"/> Not Done → go to B20
B19	Alkaline phosphatase: Date of most recent test if different from panel date:	____ / ____ / ____	
B20	Albumin	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> g/dl <input type="radio"/> g/L <input type="radio"/> Not Done → go to B22
B21	Albumin: Date of most recent test if different from panel date:	____ / ____ / ____	
B22	Total protein	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> g/dl <input type="radio"/> g/L <input type="radio"/> Not Done → go to B24
B23	Total protein: Date of most recent test if different from panel date:	____ / ____ / ____	
B24	GGTP	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> U/L <input type="radio"/> Not Done → go to B28
B25	GGTP: Date of most recent test if different from panel date:	____ / ____ / ____	
B28	Total serum bile acids	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> μmol/l <input type="radio"/> μg/dl <input type="radio"/> Not Done → go to B32
B29	Total serum bile acids: Date of most recent test if different from panel date:	____ / ____ / ____	

B: LABORATORY EVALUATION: VITAMIN LEVELS

B32	Vitamin levels	<input type="radio"/> Done <input type="radio"/> Not Done → go to B48	
B33	Date of most recent draw:	____ / ____ / ____	
B34	Vitamin A (Retinol)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> μg/ml <input type="radio"/> μg/dl <input type="radio"/> μmol/l <input type="radio"/> μg/L <input type="radio"/> Not Done → go to B36

B: LABORATORY EVALUATION: VITAMIN LEVELS

B35	Vitamin A (Retinol): Date of most recent test if different from panel date:	____ / ____ / ____
B36	Retinol binding protein (RBP)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> > _____ <input type="radio"/> mg/dl <input type="radio"/> Not Done → go to B38
B37	Retinol binding protein (RBP): Date of most recent test if different from panel date:	____ / ____ / ____
B38	Vitamin E (Alpha-tocopherol)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> > _____ <input type="radio"/> µg/ml <input type="radio"/> µg/dl <input type="radio"/> µmol/l <input type="radio"/> µg/L <input type="radio"/> mg/L <input type="radio"/> Not Done → go to B40
B39	Vitamin E (Alpha-tocopherol): Date of most recent test if different from panel date:	____ / ____ / ____
B40	Total serum lipids	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> > _____ <input type="radio"/> mg/dl <input type="radio"/> g/L <input type="radio"/> Not Done → go to B42
B41	Total serum lipids: Date of most recent test if different from panel date:	____ / ____ / ____
B42	Vitamin D (D250H)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> > _____ <input type="radio"/> ng/ml <input type="radio"/> nmol/L <input type="radio"/> Not Done → go to B44
B43	Vitamin D (D250H): Date of most recent test if different from panel date:	____ / ____ / ____
B44	1,25 OH ₂ Vitamin D	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> > _____ <input type="radio"/> pg/ml <input type="radio"/> pmol/L <input type="radio"/> ng/ml <input type="radio"/> Not Done → go to B48
B45	1,25 OH ₂ Vitamin D: Date of most recent test if different from panel date:	____ / ____ / ____

B: LABORATORY EVALUATION: COAGULATION PANEL

B48	Coagulation Panel	<input type="radio"/> Done <input type="radio"/> Not Done → go to B66
B49	Date of most recent draw:	____ / ____ / ____
B50	Prothrombin time (PT)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> > _____ <input type="radio"/> sec <input type="radio"/> Not Done → go to B52
B51	Prothrombin time (PT): Date of most recent test if different from panel date:	____ / ____ / ____

B: LABORATORY EVALUATION: COAGULATION PANEL

B52	INR	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> Not Done → go to B54
B53	INR: Date of most recent test if different from panel date:	 	
B54	Partial Thromboplastin time (PTT)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> sec <input type="radio"/> Not Done → go to B66
B55	Partial Thromboplastin time (PTT): Date of most recent test if different from panel date:	 	

B: LABORATORY EVALUATION: CBC WITH DIFFERENTIAL

B66	CBC with Differential	<input type="radio"/> Done <input type="radio"/> Not Done → go to B94	
B67	Date of most recent draw:	 	
B68	Hemoglobin (Hgb)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> x10 ³ /mm ³ <input type="radio"/> x10 ⁹ /L <input type="radio"/> /μl <input type="radio"/> Not Done → go to B70
B69	Hemoglobin (Hgb): Date of most recent test if different from panel date:	 	
B70	Hematocrit (Hct)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> % <input type="radio"/> Not Done → go to B74
B71	Hematocrit (Hct): Date of most recent test if different from panel date:	 	
B74	WBC	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> x10 ³ /mm ³ <input type="radio"/> x10 ⁹ /L <input type="radio"/> Not Done → go to B76
B75	WBC: Date of most recent test if different from panel date:	 	
B76	Differential	<input type="radio"/> Done <input type="radio"/> Not Done → go to B85	
B77	Differential: Date of most recent test if different from panel date:	 	
B78	% Neutrophils	 	
B79	% Bands	 	
B80	% Lymphocytes	 	

B: LABORATORY EVALUATION: CBC WITH DIFFERENTIAL

B81	% Monocytes	_____
B82	% Eosinophils	_____
B83	% Basophils	_____
B84	% Blasts	_____
B85	Other differential result?	<input type="radio"/> No → go to B88 <input type="radio"/> Yes (specify): _____
B87	Lab result:	_____
B88	Reticulocyte Count	<input type="radio"/> = _____ <input type="radio"/> < _____ <input type="radio"/> > _____ <input type="radio"/> % <input type="radio"/> Not Done → go to B90
B89	Reticulocyte Count: Date of most recent test if different from panel date:	____ / ____ / _____
B90	Platelets	<input type="radio"/> = _____ <input type="radio"/> < _____ <input type="radio"/> > _____ <input type="radio"/> x10 ³ /mm ³ <input type="radio"/> x10 ⁹ /L <input type="radio"/> Not Done → go to B94
B91	Platelets: Date of most recent test if different from panel date:	____ / ____ / _____

B: LABORATORY EVALUATION: BASIC METABOLIC PANEL

B94	Basic Metabolic Panel	<input type="radio"/> Done <input type="radio"/> Not Done → go to B111
B95	Date of most recent draw:	____ / ____ / _____
B96	Sodium (Na)	<input type="radio"/> = _____ <input type="radio"/> < _____ <input type="radio"/> > _____ <input type="radio"/> mmol/L <input type="radio"/> mEq/L <input type="radio"/> Not Done → go to B98
B97	Sodium (Na): Date of most recent test if different from panel date:	<input type="radio"/> mmol/L <input type="radio"/> mEq/L <input type="radio"/> Not Done → go to B102
B98	Potassium (K)	<input type="radio"/> = _____ <input type="radio"/> < _____ <input type="radio"/> > _____ <input type="radio"/> mmol/L <input type="radio"/> Not Done → go to B100
B99	Potassium (K): Date of most recent test if different from panel date:	____ / ____ / _____

B: LABORATORY EVALUATION: BASIC METABOLIC PANEL

B100	Chloride (Cl)	O = _____ O < _____ O > _____	O mmol/L O mEq/L O Not Done → go to B102
B101	Chloride (Cl): Date of most recent test if different from panel date:	____ / ____ / _____	
B102	Bicarbonate (CO ₂)	O = _____ O < _____ O > _____	O mmol/L O Not Done → go to B104
B103	Bicarbonate (CO ₂): Date of most recent test if different from panel date:	____ / ____ / _____	
B104	Creatinine	O = _____ O < _____ O > _____	O mg/dl O μmol/l O Not Done → go to B106
B105	Creatinine: Date of most recent test if different from panel date:	____ / ____ / _____	
B106	BUN	O = _____ O < _____ O > _____	O mg/dl O mmol/L O Not Done → go to B108
B107	BUN: Date of most recent test if different from panel date:	____ / ____ / _____	
B108	Glucose	O = _____ O < _____ O > _____	O mg/dl O mmol/L O Not Done → go to B111
B109	Glucose: Date of most recent test if different from panel date:	____ / ____ / _____	

B: LABORATORY EVALUATION: MISCELLANEOUS

Miscellaneous

B111	Calcium	O = _____ O < _____ O > _____	O mg/dl O mmol/L O Not Done → go to C113
B112	Calcium: Date of most recent draw:	____ / ____ / _____	
B113	Phosphorus	O = _____ O < _____ O > _____	O mg/dl O mmol/L O Not Done → go to C115
B114	Phosphorus: Date of most recent draw:	____ / ____ / _____	
B115	Total cholesterol	O = _____ O < _____ O > _____	O mg/dl O mmol/L O Not Done → go to C131
B116	Total cholesterol: Date of most recent draw:	____ / ____ / _____	

B: LABORATORY EVALUATION: MISCELLANEOUS

B131	Alpha1-antitrypsin (A1AT) phenotype	<input type="radio"/> ZZ <input type="radio"/> MZ <input type="radio"/> SZ <input type="radio"/> SS <input type="radio"/> mm <input type="radio"/> MS <input type="radio"/> Other (specify): _____ <input type="radio"/> Not Done → go to C133
B132	Alpha1-antitrypsin (A1AT) phenotype: Date of most recent draw:	____ / ____ / ____
B133	A1AT level	<input type="radio"/> = <input type="radio"/> mg/dl <input type="radio"/> < <input type="radio"/> g/L <input type="radio"/> > <input type="radio"/> Not Done → go to C135
B134	A1AT level: Date of most recent draw:	____ / ____ / ____
B135	Sweat test chloride	<input type="radio"/> = <input type="radio"/> mEq/L <input type="radio"/> < <input type="radio"/> mmol/L <input type="radio"/> > <input type="radio"/> Not Done → go to C137
B136	Sweat test chloride: Date of most recent test:	____ / ____ / ____
B137	Serology	<input type="radio"/> Done <input type="radio"/> Not Done → go to C14
B138	Date:	____ / ____ / ____
B139	CMV IgG	<input type="radio"/> Positive <input type="radio"/> Negative <input type="radio"/> Not Done
B140	CMV IgM	<input type="radio"/> Positive <input type="radio"/> Negative <input type="radio"/> Not Done
B141	Toxoplasmosis IgG	<input type="radio"/> Positive <input type="radio"/> Negative <input type="radio"/> Not Done
B142	Toxoplasmosis IgM	<input type="radio"/> Positive <input type="radio"/> Negative <input type="radio"/> Not Done
B143	Herpes IgM	<input type="radio"/> Positive <input type="radio"/> Negative <input type="radio"/> Not Done

C: METABOLIC DISEASE TESTING

C14	Neonatal Screening	<input type="radio"/> Done <input type="radio"/> Not Done → go to C22
C15	Neonatal Screening Date:	____ / ____ / ____
C16	Thyroid Function (TSH or T4)	<input type="radio"/> Normal <input type="radio"/> Abnormal <input type="radio"/> Not Done
C17	Galactosemia	<input type="radio"/> Normal <input type="radio"/> Abnormal <input type="radio"/> Not Done
C18	Cystic Fibrosis	<input type="radio"/> Normal <input type="radio"/> Abnormal <input type="radio"/> Not Done
C19	Other screening done with abnormal results?	<input type="radio"/> No <input type="radio"/> Yes (specify): _____

C: METABOLIC DISEASE TESTING

C22	Serum amino acids	<input type="radio"/> Normal <input type="radio"/> Abnormal (specify): _____ <input type="radio"/> Not Done → go to C24
C23	Serum amino acids: Date of most recent draw:	____ / ____ / ____
C24	Urine amino acids	<input type="radio"/> Normal <input type="radio"/> Abnormal (specify): _____ <input type="radio"/> Not Done → go to C26
C25	Urine amino acids: Date of most recent draw:	____ / ____ / ____
C26	Urine organic acids:	<input type="radio"/> Normal <input type="radio"/> Abnormal (specify): _____ <input type="radio"/> Not Done → go to C28
C27	Urine organic acids: Date of most recent draw:	____ / ____ / ____
C28	Serum bile acid profile (by Fab-MS)	<input type="radio"/> Normal <input type="radio"/> Abnormal (specify): _____ <input type="radio"/> Not Done → go to C30
C29	Serum bile acid profile (by Fab-MS): Date of most recent draw:	____ / ____ / ____
C30	Urine bile acids (by Fab-MS)	<input type="radio"/> Normal <input type="radio"/> Abnormal (specify): _____ <input type="radio"/> Not Done → go to C32
C31	Urine bile acids (by Fab-MS): Date of most recent draw:	____ / ____ / ____
C32	Urine succinyl acetone	<input type="radio"/> Normal <input type="radio"/> Abnormal (specify): _____ <input type="radio"/> Not Done → go to C34
C33	Urine succinyl acetone: Date of most recent draw:	____ / ____ / ____

C: METABOLIC DISEASE TESTING

C34	Other metabolic screening done?	<input type="radio"/> No → go to C37 <input type="radio"/> Yes (specify): _____
C36	Date of most recent draw:	____ / ____ / ____
C37	Genetic mutation evaluations	<input type="radio"/> Done <input type="radio"/> Not Done → Done
C38	Date:	____ / ____ / ____
Progressive familial intrahepatic cholestasis		
C39	Sent for evaluation?	<input type="radio"/> No → go to C45 <input type="radio"/> Yes

C: METABOLIC DISEASE TESTING

Results

C40	PFIC1/FIC1	<input type="radio"/> Not detected	<input type="radio"/> Detected
C41	PFIC2/BSEP	<input type="radio"/> Not detected	<input type="radio"/> Detected
C42	PFIC3/MDR3	<input type="radio"/> Not detected	<input type="radio"/> Detected
C43	PFIC4/TJP2	<input type="radio"/> Not detected	<input type="radio"/> Detected
C44	Other detected?	<input type="radio"/> No <input type="radio"/> Yes (specify): _____	

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C45	Sent for evaluation?	<input type="radio"/> No → go to C47	<input type="radio"/> Yes
C46	Results:	<input type="radio"/> Normal <input type="radio"/> Abnormal (specify): _____ <input type="radio"/> Not Done	

Cystic Fibrosis

C47	Sent for evaluation?	<input type="radio"/> No → go to C49	<input type="radio"/> Yes
C48	Results:	<input type="radio"/> Normal <input type="radio"/> Abnormal (specify): _____ <input type="radio"/> Not Done	
C49	Other genetic mutation test done?	<input type="radio"/> No <input type="radio"/> Yes (specify): _____	
C51	Sent for evaluation?	<input type="radio"/> No → go to C53	<input type="radio"/> Yes
C52	Results:	<input type="radio"/> Normal <input type="radio"/> Abnormal (specify): _____ <input type="radio"/> Not Done	
C53	Other genetic mutation test done?	<input type="radio"/> No <input type="radio"/> Yes (specify): _____	
C55	Sent for evaluation?	<input type="radio"/> No	<input type="radio"/> Yes
C56	Results:	<input type="radio"/> Normal <input type="radio"/> Abnormal (specify): _____ <input type="radio"/> Not Done	