



CHILDRENLink: BASIC

Form 23 FU Labs BASIC

A: EXAM

A1	Date of Exam	____ / ____ / ____
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B: LABORATORY EVALUATION – HEPATIC FUNCTION PANEL

B1a	Hepatic Function Panel	<input type="radio"/> Done	<input type="radio"/> Not Done → go to B24
B1b	Date of most recent draw:	____ / ____ / ____	

Enter dates for labs below only if different than Hepatic Function Panel date.

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.		
B2	Total bilirubin, initial lab value (use earliest value if repeated on same day)	<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 B4
B3	Total bilirubin, date (date of most recent test if different from panel date):	____ / ____ / ____	
B4	Indirect bilirubin, initial lab value (use earliest value if repeated on same day)	<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	Indirect bilirubin, date (date of most recent test if different from panel date):	____ / ____ / ____	
B6	Direct bilirubin, initial lab value (use earliest value if repeated on same day)	<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 (date of most recent test if different from panel date):	____ / ____ / ____	
B8	Unconjugated bilirubin, initial lab value (use earliest value if repeated on same day)	<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	Unconjugated bilirubin, date (date of most recent test if different from panel date):	____ / ____ / ____	
B10	Conjugated bilirubin, initial lab value (use earliest value if repeated on same day)	<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	Conjugated bilirubin, date (date of most recent test if different from panel date):	____ / ____ / ____	

B: LABORATORY EVALUATION – HEPATIC FUNCTION PANEL

B12	AST, initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> U/L <input type="radio"/> Not Done → go to B14
B13	AST, date (date of most recent test if different from panel date):	____ / ____ / ____	
B14	ALT, initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> U/L <input type="radio"/> Not Done → go to B16
B15	ALT, date (date of most recent test if different from panel date):	____ / ____ / ____	
B16	Alkaline phosphatase, initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> U/L <input type="radio"/> Not Done → go to B18
B17	Alkaline phosphatase, date (date of most recent test if different from panel date):	____ / ____ / ____	
B18	Albumin, initial lab value (use earliest value if repeated on same day)	<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 B20
B19	Albumin, date (date of most recent test if different from panel date):	____ / ____ / ____	
B20	Total protein, initial lab value (use earliest value if repeated on same day)	<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	Total protein, date (date of most recent test if different from panel date):	____ / ____ / ____	
B22	GGTP, initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> U/L <input type="radio"/> Not Done → go to B24
B23	GGTP, date (date of most recent test if different from panel date):	____ / ____ / ____	
B24	Coagulation Panel	<input type="radio"/> Done	<input type="radio"/> Not Done → go to B42
B25	Prothrombin time (PT), initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> sec <input type="radio"/> Not Done → go to B27
B26	Prothrombin time (PT) , date (date of most recent test if different from panel date):	____ / ____ / ____	
B27	INR, initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> Not Done → go to B33

B: LABORATORY EVALUATION – HEPATIC FUNCTION PANEL

B28	INR, date (date of most recent test if different from panel date):	____ / ____ / ____
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B: LABORATORY EVALUATION – LIPID PROFILE

B33	Lipid Profile	<input type="radio"/> Done	<input type="radio"/> Not Done → go to B42
B34	Total cholesterol, initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> mg/dl <input type="radio"/> mmol/L <input type="radio"/> Not Done → go to B36
B35	Total cholesterol, date	____ / ____ / ____	
B36	HDL cholesterol, initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> mg/dl <input type="radio"/> Not Done → go to B38
B37	HDL cholesterol, date	____ / ____ / ____	
B38	LDL cholesterol, initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> mg/dl <input type="radio"/> Not Done → go to B40
B39	LDL cholesterol, date	____ / ____ / ____	
B40	Total triglycerides, initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> mg/dl <input type="radio"/> mmol/L <input type="radio"/> Not Done → go to B42
B41	Total triglycerides, date	____ / ____ / ____	

B: LABORATORY EVALUATION – BASIC METABOLIC PANEL & CBC WITH DIFFERENTIAL

B42	Basic Metabolic Panel	<input type="radio"/> Done	<input type="radio"/> Not Done → go to B57
B43	Sodium (Na), initial lab value (use earliest value if repeated on same day)	<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 B45
B44	Sodium (Na), date	____ / ____ / ____	
B45	Potassium (K), initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = <input type="radio"/> < <input type="radio"/> >	<input type="radio"/> mmol/L <input type="radio"/> Not Done → go to B47

B: LABORATORY EVALUATION – BASIC METABOLIC PANEL & CBC WITH DIFFERENTIAL

B46	Potassium (K), date	____ / ____ / _____
B47	Chloride (Cl), initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = _____ <input type="radio"/> mmol/L <input type="radio"/> < _____ <input type="radio"/> mEq/L <input type="radio"/> > _____ <input type="radio"/> Not Done → go to B49
B48	Chloride (Cl), date	____ / ____ / _____
B49	Bicarbonate (CO ₂), initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = _____ <input type="radio"/> mmol/L <input type="radio"/> < _____ <input type="radio"/> Not Done → go to B51 <input type="radio"/> > _____
B50	Bicarbonate (CO ₂), date	____ / ____ / _____
B51	Creatinine, initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = _____ <input type="radio"/> mg/dl <input type="radio"/> < _____ <input type="radio"/> μmol/l <input type="radio"/> > _____ <input type="radio"/> Not Done → go to B53
B52	Creatinine, date	____ / ____ / _____
B53	BUN, initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = _____ <input type="radio"/> mg/dl <input type="radio"/> < _____ <input type="radio"/> mmol/L <input type="radio"/> > _____ <input type="radio"/> Not Done → go to B55
B54	BUN, date	____ / ____ / _____
B55	Glucose, initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = _____ <input type="radio"/> mg/dl <input type="radio"/> < _____ <input type="radio"/> mmol/L <input type="radio"/> > _____ <input type="radio"/> Not Done → go to B57
B56	Glucose, date	____ / ____ / _____
B57	CBC with Differential	<input type="radio"/> Done <input type="radio"/> Not Done → go to B78
B58	Hemoglobin (Hgb) , initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = _____ <input type="radio"/> g/dl <input type="radio"/> < _____ <input type="radio"/> g/L <input type="radio"/> > _____ <input type="radio"/> Not Done → go to B60
B59	Hemoglobin (Hgb), date	____ / ____ / _____
B60	Hematocrit (Hct) , initial lab value (use earliest value if repeated on same day)	<input type="radio"/> = _____ <input type="radio"/> % <input type="radio"/> < _____ <input type="radio"/> Not Done → go to B62 <input type="radio"/> > _____
B61	Hematocrit (Hct) , date	____ / ____ / _____

B: LABORATORY EVALUATION – BASIC METABOLIC PANEL & CBC WITH DIFFERENTIAL

B62	WBC, initial lab value (use earliest value if repeated on same day)	O = O < O > _____	O x10 ³ /mm ³ O x10 ⁹ /L O /μl O Not Done → go to B64
B63	WBC, date	____ / ____ / _____	
B64	Differential	O Done	O Not Done → go to B74
B64a	Differential, Neutrophils, initial lab value (use earliest value if repeated on same day)	O = O < O > _____	O % O Not Done → go to B66
B65	Differential, Neutrophils, date	____ / ____ / _____	
B66	Differential, Bands, initial lab value (use earliest value if repeated on same day)	O = O < O > _____	O % O Not Done → go to B51
B67	Differential, Bands, date	____ / ____ / _____	
B68	Differential, Lymphocytes, initial lab value (use earliest value if repeated on same day)	O = O < O > _____	O % O Not Done → go to B53
B69	Differential, Lymphocytes, date	____ / ____ / _____	
B70	Differential, Monocytes, initial lab value (use earliest value if repeated on same day)	O = O < O > _____	O mg/dl O mmol/L O Not Done → go to B55
B71	Differential, Monocytes, date	____ / ____ / _____	
B72	Differential, Eosinophils, initial lab value (use earliest value if repeated on same day)	O = O < O > _____	O % O Not Done → go to B57
B73	Differential, Eosinophils, date	____ / ____ / _____	
B74	Platelets, initial lab value (use earliest value if repeated on same day)	O = O < O > _____	O x10 ³ /mm ³ O x10 ⁹ /L O Not Done → go to B57
B75	Platelets, date	____ / ____ / _____	

B: LABORATORY EVALUATION – VITAMIN LEVELS & MISC.

B78	Vitamin levels	O Done	O Not Done → Done
B79	Vitamin A (Retinol) , initial lab value (use earliest value if repeated on same day)	O = O < O > _____	O µg/ml O µg/dl O µmol/l O µg/L O Not Done → go to B81
B80	Vitamin A (Retinol), date	____ / ____ / _____	
B81	Retinol binding protein (RBP) , initial lab value (use earliest value if repeated on same day)	O = O < O > _____	O mg/dl O Not Done → go to B83
B82	Retinol binding protein (RBP) , date	____ / ____ / _____	
B83	Vitamin E (Alpha-tocopherol) , initial lab value (use earliest value if repeated on same day)	O = O < O > _____	O µg/ml O µg/dl O µmol/l O µg/L O mg/L O Not Done → go to B85
B84	Vitamin E (Alpha-tocopherol) , date	____ / ____ / _____	
B85	Total serum lipids, initial lab value (use earliest value if repeated on same day)	O = O < O > _____	O mg/dl O g/L O Not Done → go to B87
B86	Total serum lipids, date	____ / ____ / _____	
B87	Vitamin D (D250H) , initial lab value (use earliest value if repeated on same day)	O = O < O > _____	O ng/ml O nmol/L O Not Done → go to B89
B88	Vitamin D (D250H) , date	____ / ____ / _____	
B89	1,25 OH2 Vitamin D, initial lab value (use earliest value if repeated on same day)	O = O < O > _____	O pg/ml O pmol/L O ng/ml O Not Done → go to B91
B90	1,25 OH2 Vitamin D, date	____ / ____ / _____	
Additional Testing			
B91	Alpha fetoprotein, initial lab value (use earliest value if repeated on same day)	O = O < O > _____	O ng/ml O µg/L O Not Done → Done
B92	Alpha fetoprotein, date	____ / ____ / _____	