

	A	B	C	D	E	F	G	H
1	Name	Synonym	LIS Mnemonic	Department	Container	Transport	CPT-4	Comment
2	2 HR. POST PRANDIAL GLUCOSE	2 HR. PP GLUCOSE	2HRPP	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	82950	Methodology: Hexokinase, UV /bichromatic endpoint
3	24 HOUR URINE PROTEIN	24 HR U PROTEIN	UPPR	CHEMISTRY	24 HR UR	Refrigerate	84156	Methodology: Pyrogallol Red /bichromatic endpoint
4	ACETAMINOPHEN	Tylenol	ACTM	CHEMISTRY	SST	Refrigerate	82003	Methodology: Enzymatic/Colorimetric / bichromatic endpoint
5	ALBUMIN		ALB	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	82040	Methodology: Dye Binding-BCP /polychromatic endpoint
6	ALKALINE PHOSPHATASE	ALK PHOS	ALP	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	84075	Methodology: p-NPP/ AMP/Calibrated/37°C / bichromatic rate
7	ALT	SGPT	ALT	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	84460	Methodology: L-Alanine/α-KG/NADH to NAD/ Calibrated/ 37°C /bichromatic rate
8	AMYLASE	ALPHA AMYLASE	AMY	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	82150	Methodology: CNPG3/ Calibrated/37°C /bichromatic rate
9	B12		B12	CHEMISTRY	SST	Refrigerate	82607	Methodology: Competitive immunoassay using direct chemiluminescent technology
10	BACTERIAL VAGINITIS BV		MRBV	MICROBIOLOGY	Pur-wrap cotton swab, Plastic transport tube	Deliver immediately	87899	Methodology: Rapid test for sialidase; an enzyme produced by bacterial pathogens that can cause bacterial vaginosis (BV).
11	BASIC METABOLIC PANEL	BMP	BASIC	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	80048	Panel includes: Na, K, Cl, C02, Glu, BUN, Crea.
12	BETA HCG, QUANTITATIVE	serum preg, quant	BHCG	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	84702	Methodology: LOCI® /Chemiluminescence (flash)
13	BETA-NATRIURETIC PEPTIDE	B-NP	B-NP	CHEMISTRY	EDTA PLASMA	Refrigerate	83880	Methodology: sandwich immunoassay using direct chemiluminescent technology
14	BLOOD UREA NITROGEN	BUN UREA	BUN	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	84525	Methodology: Urease with GLDH /bichromatic rate
15	C REACTIVE PROTEIN	CRP	CRP	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	86140	Methodology: turbidimetric/Immunoturbidimetric
16	CALCIUM		CA	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	82310	Methodology: Cresolphthalein Complexone / bichromatic endpoint
17	HIGH SENSITIVITY C REACTIVE PROTEIN	Cardiac CRP	CRP CARD	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	86141	Methodology: Enzyme Immunoassay/Nephelometry

	A	B	C	D	E	F	G	H
18	Name	Synonym	LIS Mnemonic	Department	Container	Transport	CPT-4	Comment
19	CBC NO DIFF	COMPLETE BLOOD COUNT WITH NO DIFF	CBC NO DIFF	HEMATOLOGY	LAVENDER (potassium EDTA)	Room temperature within 24 hours. Refrigerate 24-72 hours.	85027	Invert several times. Methodology: Automated cell count
20	CBC WITH MANUAL DIFF	COMPLETE BLOOD COUNT WITH MANUAL DIFF	CBC MD	HEMATOLOGY	LAVENDER (potassium EDTA)	Room temperature within 24 hours. Refrigerate 24-72 hours.	85032	Invert several times. Methodology: Automated cell count
21	CHLORIDE		CL	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	82435	Methodology: Ion Selective/Diluted/ Indirect Potentiometric
22	CHOLESTEROL		CHO	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	82465	Methodology: Enzymatic /polychromatic endpt
23	CK	CREATINE KINASE	CK	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	82550	Methodology: CP/ADP/NADP to NADPH/ Calibrated/ 37°C /bichromatic rate
24	CK ISOENZYMES	CK-ISO MB CK-MB	CKMB	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	82552	Methodology: Enzymatic Immunoinhibition / bichromatic rate
25	CORTISOL	CORTISOL	MCORT	CHEMISTRY	Serum	Refrigerate	82533	Methodology: sandwich immunoassay using direct chemiluminescent technology
26	CO2 - CARBON DIOXIDE		CO2	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	82374	Methodology: Enzymatic/bichromatic rate
27	COMPREHENSIVE METABOLIC PANEL	COMP MET PANEL	CMP	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	80053	Panel includes GLU, BUN, CRE, CO2, CL, NA, K, CA, AST, ALT, ALP, TB, TP, ALB, BUN/CREATININE, CALC OSMOLALITY, A/G RATIO
28	CREATININE	CREAT	CRE	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	82565	Methodology: Kinetic Alkaline Picrate / bichromatic rate
29	CREATININE CLEARANCE	CREAT CLEAR	CRCL	CHEMISTRY	24 HR UR	Refrigerate	82575	Methodology: Kinetic Alkaline Picrate / bichromatic rate
30	D-DIMER	D-DIMER	D-DIMER	HEMATOLOGY	BLUE	Room temperature within 4 hours or freeze plasma.	85379	Exact amount of blood required. Methodology: immunoturbidimetric assay.
31	DIRECT BILIRUBIN	D BILI	DB	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	82248	Methodology: Bichromatic endpoint
32	ELECTROLYTES	Lytes	LYT	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	80051	Methodology: Ion Selective/Diluted/ Indirect Potentiometric
33	EOSINOPHIL		EOSCT	HEMATOLOGY	LAVENDER (potassium EDTA)	Room temperature within 24 hrs. Refrigerate 24-48 hrs.	85048	Invert several times. Methodology: Automated cell count
34	ETHANOL	ETOH ALCOHOL	ALC	CHEMISTRY	SST	Refrigerate	82055	Methodology: Alcohol Dehydrogenase/UV / bichromatic rate Do not open tube - prep with iodine

	A	B	C	D	E	F	G	H
35	Name	Synonym	LIS Mnemonic	Department	Container	Transport	CPT-4	Comment
36	FERRITIN		FER	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	82728	Methodology: LOCI® /Chemiluminescence (flash)
37	FOLATE (FOLIC ACID)		FOL	CHEMISTRY	SST	Refrigerate & protect from light	82746	Methodology: Competitive immunoassay using direct chemiluminescent technology
38	FSH	FOLLICLE STIMULATING HORMONE	FSH	CHEMISTRY	SST	Refrigerate	83001	Methodology: sandwich immunoassay using direct chemiluminescent technology
39	FT4	FREE T4		CHEMISTRY	SST	Refrigerate	84439	Methodology: Competitive immunoassay using direct chemiluminescent technology
40	GGT-GAMMA GLUTAMYL TRANSFERASE	GAMMA GT	GGT	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	82977	Methodology: GCNA/ Calibrated/37°C / bichromatic rate
41	GLUCOSE	SUGAR FBS FASTING BLOOD SUGAR	GLU	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	82947	Methodology: Hexokinase, UV /bichromatic endpoint
42	GLUCOSE, CONFIRMATORY	CONFIRMATORY GLU FOR FINGERSTICK	CONGLU	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	82947	Methodology: Hexokinase, UV /bichromatic endpoint
43	GLYCOSYLATED HEMOGLOBIN	HGA1C HEMOGLOBIN A1C	A1C	CHEMISTRY	LAVENDER (EDTA)	Refrigerate	83036	Methodology: Turbidimetric Immunoassay (TINIA) / colorimetric (Hb), turbidimetric (HbA1c)
44	HDL CHOLESTEROL	HIGH DENSITY LIPOPROTEIN	HDL	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	83718	Methodology: Liquid Selective Detergent / bichromatic endpoint
45	HEMOGLOBIN & HEMATOCRIT		HH	HEMATOLOGY	Plasma (Li-hep) or Serum	Room temperature within 24 hrs. Refrigerate 24-48 hrs.	85014/85018	Methodology: Automated cell counter
46	HEPATIC FUNCTION PANEL	LIVER FUNCTION TEST LFT	HFP	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	80076	Panel includes AST, ALT, ALP, TB, DB, TP, ALB, INDIRECT BILI
47	HEPATITIS B SURFACE ANTIBODY	HBSAB	AHBS	CHEMISTRY	SST	Refrigerate	86706	Methodology: antibody-capture immunoassay using direct chemiluminescent technology
48	HEPATITIS A ANTIBODY, TOTAL	HAAB	HAVT	CHEMISTRY	SST	Refrigerate	86708	Methodology: Competitive immunoassay using direct chemiluminescent technology
49	HEPATITIS B CORE ANTIBODY, TOTAL	HB CORE HBCAB	HBCT	CHEMISTRY	SST	Refrigerate	86704	Methodology: antigen bridging immunoassay using direct chemiluminescent technology
50	HEPATITIS B SURFACE ANTIGEN	HBSAG	HBS	CHEMISTRY	SST	Refrigerate	86708	Methodology: magnetic particle immunoassay using chemiluminescent technology
51	HEPATITIS C ANTIBODY	HC AB	AHCV	CHEMISTRY	SST	Refrigerate	86803	Methodology: Indirect sandwich immunoassay using chemiluminescent technology
52	HEPATITIS PROFILE		HEP PROFILE	CHEMISTRY	SST	Refrigerate		Profile includes AHCV, HBS, HBCT, AHBS, & HAVT

	A	B	C	D	E	F	G	H
53	Name	Synonym	LIS Mnemonic	Department	Container	Transport	CPT-4	Comment
54	INFLUENZA A AND B ANTIGEN (RAPID TEST)	Rapid FLU	RAPIDFLU	MICROBIOLOGY	Vial containing 1 ml viral transport media	Room temperature ASAP Storage: Refrigerate	87804 x 2	Methodology: Immunochromatographic membrane assay for rapid detection of influenza A & A antigens. Submit: Place mini-tip swab in 1 ml of viral transport media
55	IRON		FE	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	83540	Methodology: Ferene without Prior Protein Removal / bichromatic endpoint
56	IRON BINDING CAPACITY	IBC TOTAL IRON BINDING CAPACITY TIBC	IBC	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	83550	Methodology: Ferene /bichromatic endpoint
57	LACTIC ACID		LACD	CHEMISTRY	GRAY	On ice	83605	Methodology: Lactate to Pyruvate/ NAD to NADH/ Calibrated/37°C / bichromatic endpoint Patient should not clench fist. Draw on ice, avoid tourniquet.
58	LD-LACTATE DEHYDROGENASE	LD-LDH	LD	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	83615	Methodology: L-Lactate/NAD to NADH/ Calibrated/ 37°C /bichromatic rate
59	LIPASE		LIP	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	83690	Methodology: Methyl resorufin ester substrate/ Calibrated/37°C /bichromatic rate
60	LIPID PROFILE LIPID PANEL		LDP	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	80061	Panel includes TRI, CHO, HDL, LDL, CHOL/HDL RATIO
61	LITHIUM		LI	CHEMISTRY	RED	Refrigerate	80178	Methodology: colorimetric/biochromatic endpoint
62	LUTEINIZING HORMONE	LH	LH	CHEMISTRY	SST	Refrigerate	83002	Methodology: sandwich immunoassay using direct chemiluminescent technology
63	MAGNESIUM	MG	MG	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	83735	Methodology: Colorimetric Methylthymol Blue (MTB) / bichromatic endpoint
64	MANUAL DIFF		DIFF	HEMATOLOGY	LAVENDER (potassium EDTA)		85007	Methodology: Microscopy
65	MICRO DIRECT BILIRUBIN	DIRECT BILI	MBPR	CHEMISTRY	HE	Refrigerate & protect from light	82248	Methodology: Bichromatic endpoint
66	MICRO TOTAL BILIRUBIN	MICRO T. BILI	MTB	CHEMISTRY	Heel Stick- 1 SST microtainer	Refrigerate & protect from light	82247	Methodology: Bichromatic endpoint
67	MICROALBUMIN, RANDOM	MALB	MICROALB-RANDOM	CHEMISTRY	10 ml aliquot of random urine. Do not acidify.	Refrigerate	82043/82570	Methodology: Enzyme Immunoassay/Nephelometry

	A	B	C	D	E	F	G	H
68	Name	Synonym	LIS Mnemonic	Department	Container	Transport	CPT-4	Comment
69	MONO TEST		MONO	CHEMISTRY	SST, RED or LAVENDER	Refrigerate	86308	Methodology: Latex Agglutination
70	OCCULT BLOOD FECES		OBF	HEMATOLOGY	Hemoccult slide	Room temperature within 14 days.	82270	Follow directions on slide. Protect from moisture until collection - For screening Methodology: Guiac
71	OCCULT BLOOD FECES		OBFSS	HEMATOLOGY	Hemoccult slide	Room temperature within 14 days.	82272	Follow direction on slide - For diagnostic testing only. Methodology: Guiac
72	OP VENIPUNCTURE	OP VENIPUNCTURE	VPOP WVPOP (Wilton)	PHLEB	MISC		36415	
73	PARATHYROID HORMONE	MPTHI	PTH INTACT	CHEMISTRY	Serum	Refrigerate	83970	Methodology: sandwich immunoassay using direct chemiluminescent technology
74	PHOSPHORUS		PO4	CHEMISTRY	SST	Refrigerate	84100	Methodology: Phosphomolybdate UV /bichromatic endpoint
75	PLATELET COUNT		PLT	HEMATOLOGY	LAVENDER (potassium EDTA)	Room temperature within 24 hrs. Refrigerate 24-48 hrs.	85049	Invert several times. Methodology: Automated cell count
76	POTASSIUM	K	K	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	84132	Methodology: Ion Selective/Diluted/ Indirect Potentiometric
77	PROLACTIN		PROL	CHEMISTRY	SST	Refrigerate	84146	Methodology: sandwich immunoassay using direct chemiluminescent technology
78	PROGESTERONE		PROG	CHEMISTRY	SST	Refrigerate	84144	Methodology: competitive immunoassay using direct chemiluminescent technology
79	PROSTATIC SPECIFIC ANTIGEN	PSA	PSA	CHEMISTRY	SST	Refrigerate	84153	Methodology: sandwich immunoassay using direct chemiluminescent technology
80	PT PROFILE	PROTHROMBIN TIME PROTIME PT &INR	PTP	HEMATOLOGY	BLUE (sodium citrate)	Room temperature	85610	Exact amount of blood required. Methodology: photo-optical
81	PTT PROFILE		PTTP	HEMATOLOGY	BLUE (sodium citrate)	Room temperature within 4 hours of collection.	85730	Exact amount of blood required. Methodology: photo-optical

	A	B	C	D	E	F	G	H
89	Name	Synonym	LIS Mnemonic	Department	Container	Transport	CPT-4	Comment
90	SEDIMENTATION RATE PROFILE	ESR	SEDP	HEMATOLOGY	LAVENDER (potassium EDTA)	Refrigerate if unable to deliver to lab within 2 hours.	85651	Methodology: Modified Westergren
91	SODIUM	NA	NA	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	84295	Methodology: Ion Selective/Diluted/ Indirect Potentiometric
92	T3, Free	Free T3	MFT3	CHEMISTRY	SST	Refrigerate	84481	Methodology: Competitive immunoassay using direct chemiluminescent technology
93	T3 TRIIODOTHYRONINE	TOTAL T3	T3	CHEMISTRY	SST	Refrigerate	84480	Methodology: Competitive immunoassay using direct chemiluminescent technology
94	T4	T4 THYROXINE	T4	CHEMISTRY	SST	Refrigerate	84436	Methodology: Competitive immunoassay using direct chemiluminescent technology
95	THYROID STIMULATING HORMONE	TSH	TSH	CHEMISTRY	SST	Refrigerate	84443	Methodology: sandwich immunoassay using direct chemiluminescent technology
96	THYROXINE	T4	T4	CHEMISTRY	SST	Refrigerate	84436	Methodology: Competitive immunoassay using direct chemiluminescent technology
97	TOTAL BILIRUBIN	TBILI	TB	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	82247	Methodology: Diazo-(J-G) w/blank / bichromatic endpoint
98	TOTAL PROTEIN		TP	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	84155	Methodology: Biuret / bichromatic endpoint
99	TOTAL PSA		PSA	CHEMISTRY	SST	Refrigerate	84153	Methodology: sandwich immunoassay using direct chemiluminescent technology
100	TRIGLYCERIDES	TRIG	TRI	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	84478	Methodology: No Glyc/serum Blank/ENZ-Color(GPO) / bichromatic endpoint
101	TROPONIN I		TRO	CHEMISTRY	Plasma (Li-hep) or Serum	Refrigerate	84484	Methodology: LOCI® /Chemiluminescence (flash) Plasma (Li Hep.) preferred & Serum
102	URINALYSIS	URINALYSIS W/ REFLEX TO MICROSCOPIC	UAP	HEMATOLOGY	12 ml urine collection tube.	Refrigerate or send on ice within one hour of collection.	81003	Methodology: Reagent strip Reflex to Microscopic on positive clarity, protein, nitrite, blood and leukocytes.
103	URINALYSIS WITH MICROSCOPIC	URINALYSIS WITH MICROSCOPIC	UAP W MICRO	HEMATOLOGY	12ml urine collection tube	Refrigerate or send on ice within one hour of collection	81001	Minimum of 5 cc required for microscopic. Methodology: Reagent strip with Microscopy
104	URINE CREATININE 24 HOUR	URINE CREAT	UCPR	CHEMISTRY	24 HR UR	Refrigerate	82570	Methodology: Kinetic Alkaline Picrate / bichromatic rate
105	URINE CREATININE RANDOM	URINE CREAT	UCR	CHEMISTRY	24 HR UR	Refrigerate	82570	Methodology: Kinetic Alkaline Picrate / bichromatic rate
106	URINE PREG	URINE HCG	HCGU	CHEMISTRY	12 ml urine collection tube.	First morning specimen preferred. Minimum of 3 ml.	81025	Methodology: Immunassay
107	URINE TOTAL PROTEIN	URINE TP	UTP	CHEMISTRY	24 HR UR	Refrigerate	84156	Methodology: Pyrogallol Red /bichromatic endpoint

	A	B	C	D	E	F	G	H
108	Name	Synonym	LIS Mnemonic	Department	Container	Transport	CPT-4	Comment
109	VALPROIC ACID	DEPEKENE	DEP	CHEMISTRY	RED	Refrigerate	80164	Methodology: PETINIA /turbidimetric rate
110	VITAMIN B12	VB12	B12	CHEMISTRY	SST	Refrigerate	82607	Methodology: Competitive immunoassay using direct chemiluminescent technology
111	WHITE BLOOD CELL COUNT	Leukocyte count	WBC	HEMATOLOGY	LAVENDER (potassium EDTA)	Room temperature within 24 hrs. Refrigerate 24-48 hrs.	85048	Invert several times. Methodology: Automated cell count
112								
113								
114	revised 12/2016							