

Code	Test Name
AFP	Alphafetoprotein (All sample types)
ALB	Albumin (All sample types)
ALBU CR	Albumin Creatinine Ratio (Urine)
ALBUT	Albumin Total (Urine)
ALP	Alkaline Phosphatase
ALPISO	ALP Isoenzymes
ALT	Alanine Transaminase
AMM	Ammonia
AMY	Amylase (All sample types)
ASUCR	Urine Arsenic Creatinine Ratio
AST	Aspartate Transaminase
BIC	Bicarbonate
BIL	Bilirubin
BILC	Bilirubin Conjugated
BJP/BJP24	Quantitation of BJP
	B-type Natriuretic Peptide
CA125	CA 125 (All sample types)
CA153	CA 15-3 (All sample types)
CA199	CA 19-9 (All sample types)
CADUCR	Urine Cadmium Creatinine Ratio
CALC	Calcium (All sample types)
CALCOR	Adjusted Calcium
	Urine Catecholamines Creatinine Ratio
	Cholesterol
CEA	CEA (All sample types)
CHRU CR	Urine Chromium Creatinine Ratio
CK	Creatine Kinase
CKISO	CK Isoenzymes
CL	Chloride (All sample types)
COBU CR	Urine Cobalt Creatinine Ratio
CUUCR	Urine Copper Creatinine Ratio
COR	Cortisol
CRE	Creatinine (All sample types)
	Creatinine Clearance (All sample types)
CRP	C-Reactive Protein
DIG	Digoxin
EGFR	Estimated GFR
FE	Iron
FER	Ferritin
FSH	Follicle Stimulating Hormone
FT3	Free T3
FT4	Free T4
GENTL	Gentamicin Level
GGT	Gamma GT
GLOB	Globulin
GL	Glucose (All sample types)
HCG	HCG (Pregnancy Blood)
	HDL
FEUCR	Urine Iron Creatinine Ratio

K	Potassium(All sample types)
LAC	Lactate (All sample types)
LD	Lactate Dehydrogenase (All sample types)
	LDL
LEADUC	Urine Lead Creatinine Ratio
LH	Luteinising Hormone
LI	Lithium
	Magnesium (All sample types)
	Urine Metanephrines Creatinine Ratio
MANGUC	Urine Manganese Creatinine Ratio
MERCUC	Urine Mercury Creatinine Ratio
	non- HDL cholesterol
NTx	N-Telopeptide
PAR	Paracetamol
PHENY	Phenytoin
PHOS	Phosphate (All sample types)
PPS	Quantitation of paraproteins
PRG	Progesterone
PRL	Prolactin
PSA	Prostate Specific Ag
PTH	Parathyroid Hormone
SAL	Salicylate
	Sodium (All sample types)
SCC	Squamous Cell Carcinoma
TLUCR	Urine Thallium Creatinine Ratio
TES	Testosterone
TP	Total Protein (All sample types)
TRANSF	Transferrin
TRFSAT	Transferrin Saturation (%)
	Triglycerides
TROPIS	Troponin I (sensitive)
TSH	TSH
UA	Urate (All sample types)
UREA	Urea (All sample types)
	Urine Protein Creatinine Ratio
	Vancomycin Level
VITD	Vitamin D
ZNUCR	Urine Zinc Creatinine Ratio