



COMMONLY ORDERED TEST CODES

ALBUMIN	107	KEPPRA (LEVETIRACETAM)	350
ALT (SGPT)	120	LIPID PROFILE PANEL	<i>See Panels</i>
AMMONIA	130	LITHIUM	129
AMYLASE	143	MAGNESIUM	142
AST (SGOT)	111	PART. THROMBOPLASTIN TIME	604
BASIC METABOLIC PANEL	<i>See Panels</i>	PHENYTOIN, TOTAL	301
BILIRUBIN, TOTAL	108	PHOSPHORUS	144
BNP	7533	PLATELETS	208
C REACT.PROTEIN HIGH SENS	509	POTASSIUM	117
CALCIUM	100	PREALBUMIN	4847
CARBAMAZEPINE, TOTAL	329	PROLACTIN	3206
CBC, AUTO.DIFFERENTIAL	<i>See Panels</i>	PROSTATE SPECIFIC ANTIGEN	328
CBC, W/O DIFF	<i>See Panels</i>	PROTEIN, TOTAL	106
CHLORIDE	118	PROTHROMBIN TIME PANEL	60
CHOLESTEROL	105	- Prothrombin Time	601
COMRP. METABOLIC PANEL	<i>See Panels</i>	- Int. Sensitivity Index	890
CORONAVIRUS 2019	3994	- Int'l Normalized Ratio	608
CREATININE	101	RBC COUNT	201
CULTURE, SPUTUM	829	RENAL FUNCTION PANEL	<i>See Panels</i>
DIGOXIN	300	RETIC COUNT	219
DRUGS OF ABUSE URIN QUAL	DAS	SEDIMENTATION RATE	600
- Amphetamines	331	SODIUM	116
- Barbiturates	336	T3 FREE	703
- Benzodiazepine	337	T3 UPTAKE	303
- Cocaine Metabolite	349	T4 FREE	704
- Opiates	340	T4 TOTAL	304
- Phencyclidine (PCD)	342	THYROID PANEL II	<i>See Panels</i>
ELECTROLYTE PANEL	<i>See Panels</i>	THYROID PANEL III	<i>See Panels</i>
ETHANOL, URINE, QUAL.	582	THYROID STIM HORMONE	327
FECAL OCCULT BLOOD, IMMUN.	417i	THYROXINE, TOTAL	304
FERRITIN	324	TRIGLYCERIDES	193
FOLATE (FOLIC ACID)	348	TSH	327
FREE T4	704	UREA NITROGEN	103
GLUCOSE	102	URIC ACID	104
GLYCOHEMOGLOBIN HBA1c	124	URINALYSIS AND CULTURE	37
HCG QUANT. SERUM (PREGN)	3187	URINALYSIS WITH MICROSCOPY	42
HDL CHOLESTEROL	192	VALPROIC ACID (DEPAKOTE)	789
HEMATOCRIT	203	VANCOMYCIN PEAK	893
HEMOGLOBIN	202	VANCOMYCIN THROUGH	894
HEPATIC FUNCTION PANEL	<i>See Panels</i>	VITAMIN B12	347
HEPATITIS PANEL	<i>See Panels</i>	VITAMIN D 25-HYDROXY	3521
INFLUENZA A&B, MOLECULAR	729M	WBC COUNT	200
IRON	125	WBC W/ ANC & AUTO DIFF	<i>See Panels</i>
IRON, BINDING & SATURATION	<i>See Panels</i>		



**COMMONLY ORDERED
TEST CODES**

<p>WBC W/ AUTO DIFF – 21 (WBC WITH ANC/ALC)</p> <p>WBC (White Blood Cell) – 200 ANC (Abs. Neut. Ct.) – 209/222 ALC (Abs. Lymph. Ct.) – 223 Lymphocytes – 211 Monocytes – 212 Eosinophils – 673</p> <p>(TUBE – LAVENDER)</p>	<p>CBC W/O DIFF – 22W (HEMOGRAM)</p> <p>Hemoglobin (HGB) – 202 Hematocrit (HCT) – 203 Platelets (PLT) – 208 WBC – 200, RBC – 201 MCH – 205, MCV – 204 MCHC – 206, RDW – 207</p> <p>(TUBE – LAVENDER)</p>	<p>CBC W/ AUTO DIFF. – 22</p> <p>CBC W/O DIFF – 22W WBC W/ ANC – 21</p> <p>(TUBE – LAVENDER)</p>	
<p>ELECTROLYTES PANEL – 4 (LYTES)</p> <p>Sodium (Na) – 116 Potassium (K) – 117 Chloride (Cl) – 118 CO₂ – 167</p> <p>(TUBE – GREEN OR SST)</p>	<p>BASIC METABOLIC PANEL – 7 (CHEM7, SMA7, AMA BASIC)</p> <p>Lytes – 4 Urea Nitrogen (BUN) – 103 Creatinine (Cr) – 101 Calcium (Ca) – 100 Glucose (FBS) – 102 GFR</p> <p>(TUBE – GREEN OR SST)</p>	<p>COMPREHENSIVE METABOLIC PANEL – 12 (CHEM12, SMA12, AMA COMP.)</p> <p>BMP – 7 Albumin (ALB) – 107 T. Protein – 106 AST (SGOT) – 111, ALT (SGPT) – 120 Alk. Phosphatase (ALP) – 109 T. Bilirubin – 108</p> <p>(TUBE – GREEN OR SST)</p>	
<p>HEPATIC FUNCTION – 10 (LFT, LIVER FUNCTION TEST)</p> <p>Albumin (ALB) – 107 T. Protein – 106 AST (SGOT) – 111, ALT (SGPT) – 120 Alk. Phosphatase (ALP) – 109 T. Bilirubin – 108, D. Bilirubin – 136</p> <p>(TUBE – GREEN OR SST)</p>	<p>RENAL FUNCTION – 15 (RFP, KIDNEY FUNCTION)</p> <p>BMP – 7 Albumin (ALB) – 107 Phosphorus (PO₄) – 144</p> <p>(TUBE – GREEN OR SST)</p>	<p>LIPID PANEL – 1 (FLP)</p> <p>Cholesterol – 105 HDL Cholesterol – 192 Triglycerides – 193 LDL Cholesterol (Calc.) – 194</p> <p>(TUBE – GREEN OR SST)</p>	
<p>IRON PANEL – 1260 (TIBC, T.SAT.)</p> <p>Iron (Fe) – 125 UIBC – 126 TIBC – 127</p> <p>(TUBE – GREEN OR SST)</p>	<p>THYROID PANEL II – 33 (TFT'S)</p> <p>TSH – 327 T3 Uptake – 303 T4 Total – 304</p> <p>(TUBE – GREEN OR SST)</p>	<p>THYROID PANEL III – 36</p> <p>TSH – 327 T4 Free – 704</p> <p>(TUBE – GREEN OR SST)</p>	<p>HEPATITIS PANEL – 65</p> <p>Hep. B Surf. Ag – 732 Hep. B Core Ab – 735 Hep. A Ab – HATA Hep. C Ab – 739</p> <p>(TUBE – SST ONLY)</p>