

# This is Our Current Test Menu

TEST TAMT	N A M E	ABRV	R	DP	S	D	UNITS	RNG	REQUIREMNT	TT
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-	0925	BIOPSY	XXXXX	00	0			Y	BIOPSY SP	
-	0715	% BASOPHILS	%BASO	70	1	%		N	LV	
-	0714	% EOSINOPHILS	%EOS	70	1	%		N	LV	
-	0716	% LARGE UNSTAINED CELLS	%LUC	70	1	%		N	LV	
-	0712	% LYMPHOCYTES	%LYM	70	1	%		E	LV	
-	0713	% MONOCYTES	%MONO	70	1	%		N	LV	
-	0711	% NEUTROPHILS	%NEUT	70	1	%		E	LV	
-	0723	% RETICULOCYTES	%RET	70	1	%		N	LV	
-	1070	% SATURATION	%SAT	10	0	%		N	CALC	
-	0726	% SEGMENTED NEUTROPHILS	%SEG	70	0	%		N	LV	
-	0727	% STAB	%STAB	70	0	%		N	LV	
-	0804	*BILIRUBIN	*BILI	00	0			Y	URINE	
-	0807	*BLOOD	*BLD	00	0			Y	URINE	
-	1068	*CREATININE CLEARANCE	*CRCL	10	0	ML/MIN		N	SER/24U	
-	0803	*GLUCOSE	*GLUC	00	0			Y	URINE	
-	0805	*KETONE	*KET	00	0			Y	URINE	
-	0812	*LEUKOCYTES	*LEUK	00	0			Y	URINE	
-	0811	*NITRITE	*NIT	00	0			Y	URINE	
-	0808	*PH	*PH	00	1			Y	URINE	
-	0809	*PROTEIN	*PRO	00	0			Y	URINE	
-	0751	*PROTIME	*PT	50	1	SEC		N	PLASMA	
-	0748	*PROTIME 2	*PT2	50	1	SEC		N	PLASMA CIT	
-	1095	*URINE POTASSIUM	UK	10	0	MEQ/L		N	URINE	
-	1092	*URINE SODIUM	UNA	10	0	MEQ/L		N	U	
-	0810	*UROBILINOGEN	*URO	00	0			Y	URINE	
-	1212	1,25 OH-VITAMIN D	1,25D	00	Q	0 PG/ML		N		
-	0215	10-HYDROXY-AMYTRIPTYLINE	10-HY	11	0			Y		
-	0218	10-HYDROXY-NORTRIPTYLINE	10-HN	11	0			Y		
-	1261	17 KETOSTEROIDS	17KET	00	Q	0		N	24 HR U	
-	1260	17-OH-KETOSTEROIDS	17OH	00	Q	0		N	24HR U	
-	2999	17-a-HYDROXY-PROGESTERONE	HYDPR	00	S	0 NG/DL		N		
-	0216	2-HYDROXY-DESIPRAMINE	2-HY	11	0			Y		
-	0217	2-HYDROXY-IMIPRAMINE	2-HYI	11	0			Y		
-	1135	24 HOUR URINE UREA	UUR	10	1	G/24HRS		N	U	
-	1160	24 HOUR URINE URIC ACID	RU24U	00	0	MG/24HR		N	24HR U	
-	0180	24 HR URINE ALDOSTERONE	UALD	00	Q	2 MCG/24HR		N	U BORIC AD	
-	1235	24 HR URINE GLUCOSE	UGCAL	00	1	G/24H		N		
-	1211	25 HYDROXY VITAMIN D	25HVD	00	Q	0 NG/DL		N	S	
-	0561	2HR POST BRKFST GLUCOSE	2HRPB	00	0	MG/DL		N		
-	0565	2HR POST DINNER GLUCOSE	2HPDG	00	0	MG/DL		N		

-	0563	2HR POST LUNCH GLUCOSE	2HRPL	00	0	MG/DL	N	
-	1251	30 MINUTE CORTISOL	30COR	00	2	UG/DL	N	SER
-	1169	5-NUCLEOTIDASE	NUCL	00	Q 1	U/L	N	SERUM
-	1207	60 MINUTE ALDOSTERONE	ALD60	00	Q 0		N	
-	1252	60 MINUTE CORTISOL	60COR	00	2	UG/DL	N	SER
-	1253	90 MINUTE CORTISOL	90COR	00	2	UG/DL	N	
-	1031	A/G RATIO	A/G	10	1	RATIO	N	CALC
-	0721	ABSOLUTE BASOPHILS	#BASO	70	1	K/UL	N	LV
-	0720	ABSOLUTE EOSINOPHILS	#EOS	70	1	K/UL	N	LV
-	0722	ABSOLUTE LG UNST CELLS	#LUC	70	1	K/UL	N	LV
-	0718	ABSOLUTE LYMPHOCYTES	#LYM	70	1	K/UL	E	L
-	0719	ABSOLUTE MONOCYTES	#MONO	70	1	K/UL	N	LV
-	0717	ABSOLUTE NEUTROPHILS	#NEUT	70	1	K/UL	E	LV
-	0724	ABSOLUTE RETICULOCYTES	#RET	70	1	K/UL	N	LV
-	1127	ACTH	ACTH	10	Q 0	PG/ML	N	EDTA PL FR
-	0915	ADDITIONAL COMMENTS	AC	90	0		Y	
-	1226	ADIPONECTIN	ADIP	00	Q 0	MCG/ML	N	RED REF
-	0789	ADP INDUCED END AMP	PAGE	00	0	%	N	BLUE
-	0788	ADP INDUCED MAX AMP	PAGM	00	0	%	N	BLUE
-	0782	ADP PLT AGG 20 #1 END	PLE21	00	1	%	N	BLUE
-	0783	ADP PLT AGG 20 #2 END	PLE22	00	1	%	N	BLUE
-	0774	ADP PLT AGG 20 #2 MAX	PLAD2	00	1	%	N	BLUE
-	0784	ADP PLT AGG 50 #1 END	PLE51	00	1	%	N	BLUE
-	0776	ADP PLT AGG 50 #1 MAX	PL51	00	1	%	N	BLUE
-	0785	ADP PLT AGG 50 #2 END	PLE52	00	1	%	N	BLUE
-	0777	ADP PLT AGG 50 #2 MAX	PL502	00	1	%	N	BLUE
-	0786	ADP PLT AGG 100 #1 END	PLE11	00	1	%	N	BLUE
-	0779	ADP PLT AGG 100 #1 MAX	PL101	00	1	%	N	BLUE
-	0787	ADP PLT AGG 100 #2 END	PLE12	00	1	%	N	BLUE
-	0780	ADP PLT AGG 100 #2 MAX	PL102	00	1	%	N	BLUE
-	0781	ADP PLT AGG 100 AVG MAX	PL10A	00	1	%	N	BLUE
-	0775	ADP PLT AGG 20 AVG MAX	ADPAV	00	1	%	N	BLUE
-	0773	ADP PLT AGG 20 MAX	PLADP	00	0	%	N	BLUE
-	0734	ADP PLT AGG 20 MAX 2	AD202	00	0	%	N	BLUE
-	0794	ADP PLT AGG 20 RES 6 MIN	AD206	00	0	%	N	BLUE
-	0735	ADP PLT AGG 20 RES 6 MIN2	AD2R2	00	0	%	N	BLUE
-	0795	ADP PLT AGG 5 MAX	ADP5M	00	0	%	N	BLUE
-	0732	ADP PLT AGG 5 MAX 2	AD5M2	00	0	%	N	BLUE
-	0796	ADP PLT AGG 5 RES 6 MIN	AD5-6	00	0	%	N	BLUE
-	0733	ADP PLT AGG 5 RES 6 MIN 2	AD562	00	0	%	N	BLUE
-	0778	ADP PLT AGG 50 AVG MAX	PL50A	00	1	%	N	BLUE
-	1192	ADRENALINE	ADREN	00	Q 0		N	
-	0798	ADVIA 1	ADV1	00	0		N	
-	1997	ADVIA 1650 2ND ALTERNATE	2400	00	0		N	
-	1998	ADVIA 1650 ALTERNATE	1650	00	0		N	
-	0799	ADVIA 2	ADV	00	0		N	
-	0113	AFB CULTURE	AFBC	40	S 0		Y	
-	0112	AFB SMEAR	AFBSM	40	S 0		Y	
-	1028	ALBUMIN	ALB	10	1	G/DL	N	SERUM
-	1210	ALBUMIN ADJUSTED CALCIUM	ALBCA	00	1	MG/DL	N	

-	3119	ALBUMIN/CREATININE RATIO	AL/CR	00	S	1	UG/ML	N	
-	1142	ALDOLASE	ALDL	00	S	1	U/L	N	S
-	1126	ALDOSTERONE	ALD	10		0	NG/DL	N	EDTA PL FR
-	1023	ALKALINE PHOSPHATASE	ALK	10		0	U/L	E	S
-	0600	ALPHA-1-ACID GLYCOPROTEIN	A1GLY	00		0	MG/DL	N	
-	0122	ALPHA-1-ANTITRYPSIN	A1ATP	00	S	0	MG/DL	N	
-	1202	ALPHA-2-MACROGLOBULIN	A2MAC	00	Q	0	MG/DL	N	SERUM
-	1083	ALPHA-FETOPROTEIN	AFP	10		1	NG/ML	N	SER
-	1010	ALT (SGPT)	ALT	10		0	U/L	N	SERUM
-	0206	AMITRIPTYLINE	AMIT	11		0		Y	
-	1039	AMMONIA	AMM	10		1	UG/DL	N	FRZ PLSMA
-	0223	AMPHETAMINE/METHAMPHET	AMPH	11		0	NG/ML	Y	URINE
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-									
-	1035	AMYLASE	AMY	10		0	U/L	N	SERUM
-	1185	ANA SCREEN	ANA	00	Q	0		Y	S
-	1128	ANDROSTENEDIONE	ANDN	00	S	0	NG/DL	N	S 3112
-	1144	ANGIOTENSIN CONV. ENZ	ACE	00	S	0	UNITS	N	FREDTA P
-	1145	ANGIOTENSIN II	ANG2	00	Q	0	NG/L	N	FREDTA P
-	1030	ANION GAP	ANION	10		0	MEQ/L	N	CALC
-	1227	ANNEXIN V	ANXV	00	Q	0	% POS	N	EDTAWB REF
-	5251	ANP 104-123	ANPPS	00		0		N	
-	1116	ANTI-GAD-ANTIBODY	GAD	00	Q	2	U/ML	N	S
-	1245	ANTI-HISTONE ANTIBODY	HISAB	00	Q	1	UNITS	N	SERUM
-	1247	ANTI-SS DNA ANTIBODY	SSDNA	00	Q	0	U/ML	N	SERUM
-	1248	ANTI-Sm ANTIBODY	SMABY	00	Q	1	AI UNITS	N	SERUM
-	0118	ANTINUCLEAR ANTIBODIES	ANAQT	00	Q	1	IU/ML	N	SERUM
-	0119	ANTINUCLEAR ANTIBODY TITR	ANATR	00	Q	0	TITER	N	SERUM
-	3255	APOE GENOTYPING	APOE	00	D	0		Y	2LAV
-	1098	APOLIPOPROTEIN A1	APOA1	15		0	MG/DL	N	S/P
-	1099	APOLIPOPROTEIN B	APOB	15		0	MG/DL	N	S/P
-	1228	APTOSIS MITOCHONDRIAL MP	AMMP	00	Q	0	% ABNOR	N	EDTAWBREF
-	0754	APTT	APTT	50		1	SEC	N	PLASMA
-	0771	ARACHIDONIC ACID	ARAC	00		1	%	N	BLUE
-	0420	ARGININE VASOPRESSIN (AVP)	AVP	00	Q	1	PG/ML	N	P
-	1025	AST (SGOT)	AST	10		0	U/L	N	S/P
-	0415	ATRIAL NATRIURETIC FACTOR	ANP	00	Q	0	PG/ML	N	FR EDTA PL
-	1058	B-12	B12	10		0	PG/ML	E	S
-	1033	B/C RATIO	B/C	10		1	RATIO	N	CALC
-	0225	BARBITURATE	BARB	11		0	NG/ML	Y	URINE
-	0999	BCS ALTERNATE TEST	BCS	00		0		N	
-	0566	BEDTIME GLUCOSE	BEDG	00		0	MG/DL	N	
-	0222	BENZODIAZEPINE	BENZO	11		0	NG/ML	Y	URINE
-	1109	BETA-HYDROXYBUTYRATE	BHT	00		2	MMOL/L	N	S/P
-	1006	BICARBONATE	BIC	10		0	MEQ/L	N	SERUM
-	1036	BILIRUBIN DIRECT	BILID	10		1	MG/DL	N	S/P
-	1041	BILIRUBIN INDIRECT	BILIN	10		1	MG/DL	N	S/P
-	1024	BILIRUBIN TOTAL	BILIT	10		1	MG/DL	E	S/P
-	0300	BLOOD ALCOHOL	BETH	11		1	MG/DL	N	SER/PLAS
-	0503	BLOOD CULTURE	BLDC	50		0		Y	BCM
-	0390	BLOOD GROUP AND RH	GPRH	00	Q	0		Y	LAV&RED
-	1221	BONE ALK PHOS ISO	BN%	00		0	%	E	CALC

-	1229	BRDU INCORPORATION	BRDU	00	Q	0	%	POS	N	EDTAWBREF
-	1018	BUN	BUN	10		0	MG/DL		N	S/P
-	1112	C PEPTIDE TWO HOUR	CPEP2	00		3	NMOL/L		N	SERUM
-	1243	C-ANCA	CANCA	00	Q	0	U/ML		N	SERUM
-	1115	C-PEPTIDE	CPEP	00		2	NG/ML		N	SERUM
-	0121	CA 125	CA125	00		1	U/ML		N	FRZ SER
-	5456	CALCITONIN	CATN	00	Q	0	PG/ML		N	FRZ SERUM
-	1021	CALCIUM	CA	10		1	MG/DL		N	SERUM
-	0335	CD20+	CD20+	00	Q	0			N	GREEN
-	0337	CD25+	CD25+	00	Q	0			N	GREEN
-	0331	CD3 TOTAL CD3 AVERAGE	CD3	30		0	CELLS/UL		N	LAV
-	0329	CD4 ABSOLUTE COUNT	CD4	30	Q	0	CELLS/UL		N	LAV
-	0334	CD4+	CD4+	00	Q	0			N	GREEN
-										
-										
-	0342	CD4+/CD25+	4+/25	00		1			N	
-	0332	CD4/CD8 RATIO	CD4/8	30		2	%		N	CALC
-	0340	CD56	CD56	00	Q	0			N	GREEN
-	0330	CD8 ABSOLUTE COUNT	CD8	30	Q	0	CELLS/UL		N	LAV
-	1059	CEA	CEA	10		1	NG/ML		N	SER
-	1999	CENTAUR ALTERNATE TEST	CENT	00		0			N	
-	0131	CERULOPLASMIN	CERUL	00	Q	0	MG/DL		N	SERUM
-	0730	CH	CH	00		0			N	
-	1040	CH/HDL RATIO	CHHDL	10		1	RATIO		N	CALC
-	1121	CH50	CH50	10		1	U/ML		N	SERUM
-	0729	CHCM	CHCM	00		0			N	
-	1015	CHLORIDE	CL	10		0	MEQ/L		N	S/P
-	1026	CHOLESTEROL	CHOL	10		0	MG/DL		N	SERUM
-	1171	CK MM	CKMM	00	Q	0	%		N	FR SER
-	1052	CK-MB	CKMB	10		1	NG/ML		N	SER
-	1170	CKBB	CKBB	00	Q	0	%		N	FR SER
-	1172	CKMB ISO	CKMBQ	00	Q	0	%		N	FR SER
-	0802	CLARITY	CLAR	00		0			Y	URINE
-	0210	CLOMIPRAMINE	CLOMI	11	Q	0			Y	S
-	0266	CMV IGG	CMVG	00		0			Y	S
-	0267	CMV IGM	CMVM	00		0			Y	S
-	1016	CO2	CO2	10		0	MEQ/L		N	S/P
-	0219	COCAINE	COC	11		0	NG/ML		Y	URINE
-	0302	COCAINE QUANTITATIVE	COCQ	00		0	NG/ML		N	URINE
-	0792	COLLAGEN END AMP	CLEN	00		0	%		N	BLUE
-	0769	COLLAGEN IND PLT AGGREG	COLAG	00		0			N	1 BL UNSPN
-	0791	COLLAGEN MAX AMP	CLMX	00		0	%		N	BLUE
-	0797	COLLAGEN PLT AG RES 6 MIN	COL6	00		0	%		N	BLUE
-	0392	COLLAGEN/ADP	ALADP	00		0	SEC		N	BLUE
-	0391	COLLAGEN/EPINEPHERINE	CO/EP	00		0	SEC		N	PL
-	0126	COLLECTION DURATION	CD	00		0	HOURS		N	NUMERIC
-	1060	COLLECTION TIME	CTIME	00		2			N	NUMERIC
-	0801	COLOR	COLOR	00		0			Y	URINE
-	6666	COMMENT:	CMT	00		0			Y	
-	1122	COMPLEMENT C3	C3	10		0	MG/DL		N	SERUM
-	1181	COMPLEMENT C4	C4	00		0	MG/DL		N	S
-	1187	CORRECTED CALCIUM	CORCA	00		1	MG/DL		N	CALC

-	1086	CORTISOL	COR	15	2	UG/DL	N	SERUM
-	0229	COTININE	COT	11	0	NG/ML	Y	URINE
-	0198	COTININE QC	COTQC	00	0	NG/ML	N	URINE
-	0264	COTININE QUANTITATIVE	COTQ	11	0	NG/ML	N	URINE
-	1020	CREATINE KINASE	CK	10	0	U/L	N	S/P
-	1019	CREATININE	CREAT	10	1	MG/DL	N	S/P
-	1100	CRP ULTRA SENSITIVE	CRP	00	2	MG/DL	N	SERUM
-	0137	CYCLIC CITRULLINATED PEP.	CCP	00	Q 0	UNITS	N	SERUM
-	1179	CYSTATIN C	CYSTC	00	2	MG/L	N	1ML SERUM
-	0761	D-DIMER	DDIM	00	2	MG/L	N	BLUE
-	1148	DDD		00	0		N	S
-	0914	DESCRIPTIVE DIAGNOSIS	DD	90	0		Y	
-	0207	DESIPRAMINE	DESI	11	0		Y	
-	1123	DHEA	DHEA	10	S 0	NG/DL	N	S 3146
-								
-								
-	1124	DHEAS	DHEAS	10	S 0	UG/DL	N	S 3150
-	0072	DIFFERENTIAL (MANUAL)	DIFF	70	0		N	LAV
-	1069	DIGOXIN	DIG	00	1	NG/ML	N	SERUM
-	1203	DIRECT COOMBS	DC	00	Q 0		Y	361
-	0099	DONT USE	DONT	00	0		N	
-	0211	DOTHIEPIN	DOTH	11	0		Y	
-	0130	DOUBLE-STRANDED DNA AB	DSDNA	00	Q 0	IU/ML	N	SER
-	0212	DOXEPIN	DOXE	11	0		Y	
-	0406	EARLY ANTIGEN IGG	EAG	00	0	TITER	Y	SER
-	0197	ECSTASY QC	ECSQC	00	0	NG/ML	N	
-	1232	ENDOTHELIN-1	ET-1	00	0		N	
-	1087	ESTRADIOL	EST	15	0	PG/ML	N	SERUM
-	1057	ESTRONE	ESTN	30	0	PG/ML	N	SERUM/PLSM
-	0230	ETHANOL	ETH	11	1	MG/DL	N	U/S/P
-	1067	EXTRA TEST	EXT	10	1		N	
-	1242	FACTOR B	FACTB	00	Q 0	MG/DL	N	SERUM
-	0766	FACTOR IX	FCT9	00	0		N	
-	0762	FACTOR V ACTIVITY	V	00	S 0	%	N	BLUE
-	1964	FACTOR V LEIDEN	FVLEI	00	Q 0		Y	LAV
-	0273	FACTOR VIII ACTIVITY	FVIII	00	0	%	N	BLUE
-	0763	FACTOR Xa	FACXa	00	2	IU/ML	N	BLUE
-	1272	FASTING GLUCOSE	FGTT	00	0	MG/DL	N	
-	0127	FECAL FAT(QUANTITATIVE)	FFQ	00	S 1	G/24HRS	N	SP CD 4427
-	4643	FEL D1 -CAT DANDER 1 RAST	FLD1	00	2		N	SERUM
-	1071	FERRITIN	FER	15	0	NG/ML	N	SERUM
-	0755	FIBRINOGEN	FIB	50	0	MG/DL	N	PLASMA
-	1072	FOLIC ACID	FOLIC	15	1	NG/ML	N	SERUM
-	1157	FREE CORT/CREAT RANDOM	UFC	00	Q 1	UG/G CR	N	RANDOM UR
-	1158	FREE CORTISOL, 24H URINE	24UC	00	Q 1	UG/24HRS	N	24HR U
-	1164	FREE CORTISOL, SERUM	SFC	00	Q 2	UG/DL	N	SERUM
-	2608	FREE FATTY ACIDS	FFA	10	1	MEQ/L	N	S, CIT, EDTA
-	1089	FREE T-3	FT3	15	1	PG/ML	N	SERUM
-	1073	FREE T4	FT4	15	2	NG/DL	N	SERUM
-	1129	FREE TESTOSTERONE	FRTES	00	Q 1	PG/ML	N	SERUM
-	0350	FRUCTOSAMINE	FRUC	10	2	MMOL/L	N	SERUM
-	1074	FSH	FSH	15	1	U/L	N	SERUM

-	0945	FTA-ABS	FTA	00	S	0		Y	S
-	1079	FTI (T7)	FTI	15		1	RATIO	N	CALC
-	1196	G6PD CALCULATED	G6PDC	00		1	U/G HGB	N	LAV
-	1197	G6PD RAW COUNT	G6RCT	00		1		N	LAV
-	1215	GASTRIN	GAST	00	Q	0	PG/ML	N	SERUM
-	0912	GENERAL CATEGORIZATION	GC	90		0		Y	
-	1285	GGN 15 MIN	GN.15	00		1	PG/ML	N	
-	1037	GGTP	GGTP	10		0	U/L	N	S
-	1190	GHRELIN	GHREL	00	Q	0	PG/ML	N	EDTA PL FR
-	1283	GL15M	GL15M	10		0	MG/DL	N	
-	1032	GLOBULIN	GLOB	10		1	G/DL	N	CALC
-	0277	GLUCAGON	GGN	00	Q	0	PG/ML	N	EDTA PLAS
-	0282	GLUCAGON 120 MINUTE	GGN2	00		0	PG/ML	N	EDTA PL FR
-	0283	GLUCAGON 180 MINUTE	GGN3	00		0	PG/ML	N	EDTA PL FR
-	0284	GLUCAGON 240 MINUTE	GGN4	00		0	PG/ML	N	EDTA PL FR
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-	0279	GLUCAGON 30 MINUTE	GGN.5	00		0	PG/ML	N	EDTA PLASF
-	0280	GLUCAGON 60 MINUTE	GGN1	00		0	PG/ML	N	EDTA PL FR
-	0281	GLUCAGON 90 MINUTE	GGN15	00		0	PG/ML	N	EDTA PL FR
-	1017	GLUCOSE	GLU	10		0	MG/DL	N	S/P
-	0242	GLUCOSE 0 MINUTE	GLU0	10		0	MG/DL	N	SER/PLAS
-	0248	GLUCOSE 120 MINUTE	GL120	10		0	MG/DL	N	SER/PLAS
-	0243	GLUCOSE 15 MINUTE	GLU15	10		0	MG/DL	N	SER/PLAS
-	0249	GLUCOSE 180 MINUTE	GL180	10		0	MG/DL	N	SER/PLAS
-	0250	GLUCOSE 240 MINUTE	GL240	10		0	MG/DL	N	SER/PLAS
-	0244	GLUCOSE 30 MINUTE	GLU30	10		0	MG/DL	N	SER/PLAS
-	0251	GLUCOSE 300 MINUTE	GL300	10		0	MG/DL	N	SER/PLAS
-	0252	GLUCOSE 360 MINUTE	GL360	10		0	MG/DL	N	SER/PLAS
-	0245	GLUCOSE 45 MINUTE	GLU45	10		0	MG/DL	N	SER/PLAS
-	0246	GLUCOSE 60 MINUTE	GLU60	10		0	MG/DL	N	SER/PLAS
-	0247	GLUCOSE 90 MINUTE	GLU90	10		0	MG/DL	N	SER/PLAS
-	3079	GLUCOSE PD ASSESSMENT	PDGLU	10		0	MG/DL	N	GRAY/S
-	1111	GLUCOSE RANDOM	GLUR	10		0	MG/DL	N	S/P
-	0253	GLUCOSE URINE 0 MINUTE	GLUR0	10		0		Y	UR
-	0259	GLUCOSE URINE 120 MINUTE	GU120	10		0		Y	UR
-	0254	GLUCOSE URINE 15 MINUTE	GU15	10		0		Y	URINE
-	0260	GLUCOSE URINE 180 MINUTE	GU180	10		0		Y	UR
-	0261	GLUCOSE URINE 240 MINUTE	GU240	10		0		Y	UR
-	0255	GLUCOSE URINE 30 MINUTE	GU30	10		0		Y	UR
-	0262	GLUCOSE URINE 300 MINUTE	GU300	10		0		Y	UR
-	0263	GLUCOSE URINE 360 MINUTE	GU360	10		0		Y	UR
-	0256	GLUCOSE URINE 45 MINUTE	GU45	10		0		Y	UR
-	0257	GLUCOSE URINE 60 MINUTE	GU60	10		0		Y	UR
-	0258	GLUCOSE URINE 90 MINUTE	GU90	10		0		Y	UR
-	1417	GLUCOSE, 2 HOUR	2HRPG	00		0	MG/DL	N	GRY
-	1008	GLUCOSE-2 (QC ONLY)	GLU2	10		0	MG/DL	N	SERUM
-	1194	GLUCOSE-PLASMA FASTING	FPG	00		0	MG/DL	N	P
-	1195	GLUCOSE-PLASMA RANDOM	RPG	00		0	MG/DL	N	P
-	0327	GLYCOHEMOGLOBIN (A1C)	GLY	18		1	%	N	LV
-	0381	GP105 BAND	GP105	00		0		Y	NUMERIC
-	0371	GP160/120 BAND	GP160	18		0		Y	NUMERIC

-	0375	GP41 BAND	GP41	18	0		Y	NUMERIC
-	0927	GROSS	GRO	00	0		Y	
-	1191	GROWTH HORMONE	GH	00	Q 1	NG/ML	N	S
-	0117	H.PYLORI IGG ANTIBODY	HPYLO	00	0		Y	S/LAV/WB
-	1053	HAPTOGLOBIN	HAPT	11	0	MG/DL	N	SERUM
-	1042	HDL CHOLESTEROL	HDL	10	0	MG/DL	N	S
-	0731	HDW	HDW	00	0		N	
-	0704	HEMATOCRIT	HCT	70	1	%	E	LV
-	5623	HEMOCHROMATOSIS GENE	HMOC	00	Q 0		Y	EDTA PLA
-	0703	HEMOGLOBIN	HGB	70	1	G/DL	E	LV
-	0098	HEMOLYSIS ASSESSMENT	HMYL	70	0		Y	NUMERIC
-	0322	HEP A VIRUS AB (TOTAL)	HAV	30	0		Y	SERUM
-	0321	HEP B CORE AB (TOTAL)	HBCAB	30	0		Y	SERUM
-	0325	HEP B CORE AB IGM	HBCM	30	0		Y	SERUM
-	0745	HEPARIN ASSOCIATED AB	HAHA	00	Q 0		Y	FRSER PLN
-	0324	HEPATITIS A IgM ANTIBODY	HAVM	30	0		Y	SERUM
-								
-								
-	0319	HEPATITIS B SURFACE AB	HBSAB	30	0		Y	SERUM
-	0320	HEPATITIS B SURFACE ANTGN	HBSAG	30	0		Y	SERUM
-	0323	HEPATITIS C VIRUS AB	HCV	30	0		Y	SERUM
-	0328	HEPATITIS D VIRUS	HDV	00	S 0		Y	S
-	0314	HEPATITIS E IGG ANTIBODY	HEPEG	00	Q 0		Y	SERUM
-	0315	HEPATITIS E IGM ANTIBODY	HEPEM	00	Q 0		Y	SERUM
-	1117	HISTAMINE ELISA	HIST	10	1	NG/ML	N	EDTA PLAS
-	0370	HIV 1 INTERPRETATION	HIV1I	18	0		Y	ALPHA
-	0318	HIV 1&2 SCREEN	HIV	30	0		Y	SERUM
-	0380	HIV 2 INTERPRETATION	IV2I	18	0		Y	ALPHA
-	0336	HIV RNA BY bDNA	VL	30	0	COPIES	N	LV FROZEN
-	1000	HOMOCYSTEINE	HMY	10	1	UMOL/L	N	SER/PLA
-	0913	HORMONAL EVALUATION	HE	90	0		Y	
-	5566	HSV IGG	HSVG	00	Q 2	INDEX	N	SERUM
-	5567	HSV PCR SERUM	HSVPS	00	Q 0	COPYS/ML	N	FRZ SERUM
-	5568	HSV PCR URINE	HSVPU	00	Q 0		N	
-	0940	HYBRID CAPTURE PROBE	HCPII	00	0		Y	S
-	4336	IA2	IA2	00	Q 1	U/ML	N	SER RD RF
-	1256	IC GREEN 10 MINUTE POST	ICG10	00	1	%	N	
-	1257	IC GREEN 15 MINUTE POST	IC15	00	1	%	N	
-	1258	IC GREEN 20 MINUTE POST	ICG20	00	1	%	N	
-	1255	IC GREEN 5 MIN POST	ICG5	00	1	%	N	
-	1254	IC GREEN PREDOSE	ICGPD	00	1	%	N	SERUM
-	1182	IGA IMMUNOGLOBULIN	IGA	00	Q 0	MG/DL	N	S
-	1090	IGE	IGE	15	1	IU/ML	E	SERUM
-	4475	IGE SHORT RAGWEED	RAST1	00	2	KUA/L	N	
-	1138	IGF-1	IGF1	00	0	UG/L	E	S OR P
-	4474	IGG ANTIBODIES JHU	JHUIG	00	J 0		N	SERUM
-	1183	IGG IMMUNOGLOBULIN	IGG	00	0	MG/DL	N	S
-	1184	IGM IMMUNOGLOBULIN	IGM	00	0	MG/DL	N	S
-	0208	IMIPRAMINE	IMIP	11	0		Y	
-	1204	INDIRECT COOMBS (AB SCRNM)	INDC	00	Q 0		Y	795
-	5528	INHIBIN-B	INHB	00	0	PG/ML	N	S
-	0056	INNOVIN INR	IVIN	50	1	RATIO	N	CALC

-	0055	INNOVIN PROTME	INOVP	50	1	SEC	N	BLUE
-	0752	INR	INR	50	1	RATIO	N	CALC
-	0760	INR AVERAGE	INRAV	50	1	RATIO	N	CALC
-	0749	INR2	INR2	50	1		N	CALC
-	0231	INSULIN	INS	16	1	uIU/ML	N	SER/PLAS
-	0237	INSULIN 120 MINUTE	IN120	16	1	uIU/ML	N	SER/PLAS
-	0232	INSULIN 15 MINUTE	INS15	16	1	uIU/ML	N	SER/PLAS
-	0238	INSULIN 180 MINUTE	IN180	16	1	uIU/ML	N	SER/PLAS
-	0239	INSULIN 240 MINUTE	IN240	16	1	uIU/ML	N	SER/PLAS
-	0233	INSULIN 30 MINUTE	INS30	16	1	uIU/ML	N	SER/PLAS
-	0240	INSULIN 300 MINUTE	IN300	16	0	uIU/ML	N	SER/PLAS
-	0234	INSULIN 45 MINUTE	INS45	16	1	uIU/ML	N	SER/PLAS
-	0236	INSULIN 90 MINUTE	INS90	16	1	uIU/ML	N	SER/PLAS
-	1284	INSULIN 15MIN	IN.15	00	1	uIU/ML	N	
-	0235	INSULIN 360 MINUTE	IN360	16	1	uIU/ML	N	SER/PLAS
-	0241	INSULIN 60 MINUTE	IN60	16	1	uIU/ML	N	SER/PLAS
-	1120	INTERLEUKIN 6	IL6	10	1	PG/ML	N	S/EDTA/URF
-								
-								
-	1119	INTERLEUKIN-1b	IL1B	10	1	PG/ML	N	SERUM FLUD
-	1222	INTESTINAL ALK PHOS ISO	INT%	00	0	%	E	S
-	0268	IONIZED CALCIUM	IOCA	00	2	MMOL/L	N	SERUM HEPB
-	1051	IRON	FE	10	0	UG/DL	N	S
-	1050	IRON BINDING CAPACITY	IBC	10	0	UG/DL	N	S
-	1002	LACTATE (PLASMA)	LAC	10	1	MG/DL	N	LAV CHILLD
-	1173	LD 1	LD1	00	S	0 %	N	S
-	1174	LD2	LD2	00	S	0 %	N	S
-	1175	LD3	LD3	00	S	0 %	N	S
-	1176	LD4	LD4	00	S	0 %	N	S
-	1177	LD5	LD5	00	S	0 %	N	S
-	1011	LDH	LDH	10	0	U/L	E	SERUM
-	1044	LDL CHOLESTEROL CALC	LDL	10	0	MG/DL	N	CALC
-	0601	LEAD (BLOOD)	LEAD	00	S	1 UG/DL	N	EDTA
-	1231	LEPTIN	LEPT	00	Q	1 NG/ML	N	SERUM
-	1084	LH (LUTEINIZING HORMONE)	LH	15	1	mIU/ML	N	SERUM
-	1043	LIPASE	LIP	10	0	U/L	N	S
-	1188	LIPOPROTEIN (a)	LPA	00	1	MG/DL	N	SER/PLAS
-	0602	LITHIUM	LI	00	S	2 MEQ/L	N	S
-	1223	LIVER ALK PHOS ISO	LV%	00	0	%	E	
-	1200	LYMES DISEASE IGG & IGM	LYME	00	Q	0	Y	S
-	1230	LYPHOCYTE SUBSET PANEL 1	LYSBS	00	Q	0	N	EDTA WB RT
-	1263	MACROHEPATIC ALK PHOS ISO	MHP%	00	0	%	N	
-	1038	MAGNESIUM	MG	10	1	MG/DL	N	S
-	0916	MANAGEMENT/RECOMMENDATION	M/G	00	0		Y	
-	0221	MARIJUANA (THC)	THC	11	0	NG/ML	Y	URINE
-	0876	MAX ADP 1	MADP1	00	0	%	N	BLUE
-	0878	MAX ADP 2	MADP2	00	0	%	N	BLUE
-	0871	MAX COLLAGEN 1	MCOL1	00	0	%	N	BLUE
-	0873	MAX COLLAGEN 2	MCOL2	00	0	%	N	BLUE
-	0301	MDMA (ECSTASY)	MDMA	11	0	NG/ML	Y	URINE
-	0707	MEAN CORPUSC HGB CONC	MCHC	70	1	G/DL	E	LV
-	0706	MEAN CORPUSC.HEMOGLOBIN	MCH	70	1	PG	E	LV



-	0705	MEAN CORPUSCULAR VOLUME	MCV	70	1	FL	E	LV
-	0710	MEAN PLATELET VOLUME	MPV	70	1	FL	N	LAV
-	0411	MEASLES (RUBEOLA) IGG	MSG	00	S 2	INDEX	N	S
-	0412	MEASLES (RUBEOLA) IGM	MSM	00	S 1	INDEX	N	S
-	0818	MERCK URINALYSIS	MUA	00	0		Y	URINE
-	0226	METHADONE	MDN	11	0	NG/ML	Y	URINE
-	0227	METHAQUALONE	MQL	11	0	NG/ML	Y	URINE
-	3208	MICROALBUMIN	MCRCL	00	1	MG/DAY	N	24HR URINE
-	3118	MICROALBUMIN (RANDOM)	MICAL	00	2	MG/DL	N	U
-	0928	MICROSCOPIC	MIC	00	0		Y	URINE
-	0120	MITOCHONDRIAL AUTOABS, TOT	AMA	00	S 0	TITER	N	SERUM
-	0132	MITOCHONDRIAL IGG ABS	MIT-G	00	S 1	UNITS	N	SERUM
-	1186	MONO SCREEN	MONO	00	Q 0		Y	S
-	0408	MUMPS IGG	MPG	00	S 2	INDEX	N	S
-	0409	MUMPS IGM	MPM	00	S 2	INDEX	N	S
-	1209	NAG	NAG	00	1	IU/L	N	URINE
-	0853	NET WT URINE SAMPLE	NTWT	00	1	G	N	CALC
-	1045	NON HDL-C	NONHD	00	0	MG/DL	N	CALC
-								
-								
-	1193	NORADRENALINE	NORAD	00	Q 0		N	
-	0269	NORMALIZED CALCIUM	NOCA	00	1	MG/DL	N	S
-	0209	NORTRIPTYLINE	NORT	11	0		Y	
-	0407	NUCLEAR ANTIGEN (EBNA) IGG	EBNAG	00	0	TITER	Y	S
-	0310	OCCULT BLOOD (HEMOCCULT)	OCBLD	18	0		Y	STOOL
-	0220	OPIATE	OPIA	11	0	NG/ML	Y	URINE
-	5111	OSMOLALITY SERUM	SOS	00	0	MOSM/KG	N	
-	1034	OSMOLARITY SERUM	OSMO	10	0	MOSM/KG	N	CALC
-	0313	OVA & PARASITES	O&P	00	S 0		Y	STOOL
-	1244	P-ANCA	PANCA	00	Q 0	U/ML	N	SERUM
-	0387	P15 BAND	P15	00	0		Y	NUMERIC
-	0379	P18 BAND	P18	18	0		Y	NUMERIC
-	0378	P24 BAND	P24	18	0		Y	NUMERIC
-	0386	P26 BAND	P26	00	0		Y	NUMERIC
-	0377	P31 BAND	P31	18	0		Y	NUMERIC
-	0385	P31/34 BAND	P3134	00	0		Y	NUMERIC
-	0376	P40 BAND	P40	18	0		Y	NUMERIC
-	0374	P51 BAND	P51	00	0		Y	NUMERIC
-	0373	P55 BAND	P55	18	0		Y	NUMERIC
-	0384	P58 BAND	P58	00	0		Y	NUMERIC
-	0372	P65 BAND	P65	18	0		Y	NUMERIC
-	0382	P68 BAND	P68	00	0		Y	NUMERIC
-	1205	PANCREATIC AMYLASE	P-AMY	00	0	U/L	N	SERUM
-	1061	PATIENT HEIGHT	HGT	10	0	INCHES	N	NUMERIC
-	1062	PATIENT WEIGHT	WGT	10	0	LBS	N	NUMERIC
-	1140	PERCENT FREE TESTOSTERONE	FRTE%	00	Q 2	%	N	SERUM
-	0224	PHENCYCLIDINE	PCP	11	0	NG/ML	Y	URINE
-	1106	PHENOBARBITAL	PHENO	00	S 0	ug/ml	N	S
-	1022	PHOSPHOROUS	PHOS	10	1	MG/DL	E	SERUM
-	1224	PLACENTAL ALK PHOS ISO	PLA%	00	0	%	E	S
-	1143	PLASMA RENIN ACTIVITY	PRA	00	Q 2	NG/ML/HR	N	P
-	0709	PLATELET	PLT	70	0	K/UL	N	LV

-	0102	PLATELET ESTIMATION	PLTES	00	0		Y	SLIDE
-	1014	POTASSIUM	K	10	1	MEQ/L	N	S/P
-	0562	PRE LUNCH GLUCOSE	PLUG	00	0	MG/DL	N	
-	0560	PRE-BREAKFAST GLUCOSE	PRBG	00	0	MG/DL	N	S P
-	0564	PRE-DINNER GLUCOSE	PRDIG	00	0	MG/DL	N	
-	1001	PREALBUMIN	PREAL	10	0	MG/DL	N	SERUM
-	1199	PRESENCE OF SPERM	PRSP	00	0		Y	SEMEN
-	1091	PROGESTERONE	PROG	15	2	NG/ML	N	SERUM
-	5252	PROGUANYLIN	PRGUN	00	2		N	
-	0278	PROINSULIN	PROIN	00	Q 1	PMOL/L	N	SER
-	1085	PROLACTIN	PROL	15	1	NG/ML	N	SERUM
-	0228	PROPOXYPHENE	PROP	11	0	NG/ML	Y	URINE
-	1029	PROTEIN TOTAL	TPRO	10	1	G/DL	N	SERUM
-	0759	PROTIME AVERAGE	PTD	50	1	SEC	N	CALC
-	0753	PROTIME CONTROL	PTCT	50	1	SEC	N	QC
-	0213	PROTRIPTYLINE	PROTR	11	0		Y	
-	5253	PROUROGUANYLIN	PRURO	00	2		N	
-	1081	PSA	PSA	15	2	NG/ML	N	S/P
-	0135	PSA-% FREE PSA	PSAF%	00	S 0	%	N	S
-								
-								
-	0134	PSA-FREE	PSAF	00	S 2	NG/ML	N	SERUM
-	0133	PSA-TOTAL (SEND-OUT)	PSAT	00	S 2	NG/ML	N	SERUM
-	0115	PTH INTACT	PTH	00	1	PG/ML	N	S
-	0343	QUANTIFERON TB-GOLD	QNTTB	00	0		Y	GREEN
-	0111	QUANTITATIVE HBSAB	HBSQ	40	1	MIU/ML	N	S
-	1082	QUANTITATIVE PREG BHCG	CPREG	15	1	mIU/ML	N	SERUM
-	0002	RAGWEEDMATAMPL301 IGG JHU	R301	00	0		N	
-	3452	RAPID STREP	RSTP	00	0		Y	SWAB
-	4517	RAST RAGWEED IGE CONF.	RASTC	00	2	KUA/L	N	
-	0702	RBC	RBC	70	2	MIL/UL	N	LV
-	0082	RBC MORPHOLOGY	RBCM	70	0		Y	LAV
-	0708	RED CELL DISTRIB WIDTH	RDW	70	1	%	N	LV
-	1125	RENIN DIRECT	REN	10	S 1	UNITS	N	EDTA PL FR
-	0138	RHEUMATOID FACTOR IGG ABS	RFIGG	00	S 1	UNITS	N	SERUM
-	0123	RHEUMATOID FACTOR IGM	RFIGM	00	Q 0	IU/ML	N	SERUM
-	0274	RISTOCETIN COFACTOR	RISTO	00	0	%	N	BLUE
-	0312	RPR	RPR	18	0		Y	SERUM
-	0400	RUBELLA IGG	RUBG	00	S 0	IU/ML	N	S
-	0401	RUBELLA IGM	RUBM	00	S 1	EIA U	N	S
-	0417	RUBEOLA IGG	RBOLG	00	S 2	INDEX	N	S
-	0418	RUBEOLA IGM	RBOLM	00	S 2	INDEX	N	S
-	1233	SALICYLATES	SAL	00	0		Y	
-	0169	SAMPLE TEST	SMP	00	0	MG/DL	N	
-	0097	SCHISTOCYTE ANALYSIS	SCHI	70	0		Y	LAV
-	0758	SECONDS PROLONGED	LNGT	00	1	SEC	N	CALC
-	0725	SEDIMENTATION RATE	ESR	70	0	MM/HR	E	LV
-	0003	SEND OUT	SO	00	Y 0		N	
-	0143	SERUM AMPHETAMINES	SAMPH	00	T 0		Y	S
-	0145	SERUM BARBITURATES	SBARB	00	T 0		Y	S
-	0142	SERUM BENZODIAZEPINES	SBENZ	00	T 0		Y	S
-	0271	SERUM CAFFEINE	CAF	00	T 0		Y	SERUM

-	0141	SERUM CANNABINOIDS	STHC	00	T	0		Y	S
-	0139	SERUM COCAINE	SCOC	00	T	0		Y	S
-	0196	SERUM COTININE	SCOT	00	Q	1	NG/ML	N	S
-	0309	SERUM HCG QUALITATIVE	SHCG	18		0		Y	SERUM
-	0146	SERUM METHADONE	SMDNE	00	T	0		Y	S
-	0140	SERUM OPIATES	SOPIA	00	T	0		Y	S
-	0144	SERUM PHENCYCLIDINE	SPCP	00	T	0		Y	S
-	0148	SERUM PROPOXYPHENE	SPROP	00	T	0		Y	S
-	1201	SERUM VISCOSITY	SERV	00	Q	1	REL H2O	N	SERUM
-	0265	SEX HORMONE BINDING GLOBN	SHBG	16		1	NMOL/L	N	S
-	0326	SICKLE CELL SCREEN	SIC	18		0		Y	LV
-	0877	SLOPE ADP 1	SADP1	00		0		N	BLUE
-	0879	SLOPE ADP 2	SADP2	00		0		N	BLUE
-	0872	SLOPE COLLAGEN 1	SCOL1	00		0		N	BLUE
-	0874	SLOPE COLLAGEN 2	SCOL2	00		0		N	BLUE
-	0603	SMOOTH MUSCLE ANTIBODIES	SMAB	00	S	0	TITER	N	SERUM
-	1013	SODIUM	NA	10		0	MEQ/L	N	S/P
-	0926	SOURCE	SRC	00		0		Y	
-	0806	SPECIFIC GRAVITY	*SPEC	00		3		N	URINE
-	0910	SPECIMEN ADEQUACY	SA	90		0		Y	
-									
-									
-	0125	STOOL WEIGHT	SW	00		1	G	N	STOOL
-	1077	T-UPTAKE	TUP	15		0	%	N	S/P
-	1076	T4 (THYROXINE)	T4	15		1	UG/DL	N	S/P
-	1088	TESTOSTERONE	TES	15		0	NG/DL	N	SERUM
-	1139	TESTOSTERONE SEND OUT	TESTP	00	Q	0	NG/DL	N	SERUM
-	1075	THEOPHYLLINE	THEO	15		1	UG/ML	N	SERUM
-	0756	THROMBIN TIME	TT	50		1	SEC	N	BLUE
-	1156	THYROGLOBULIN ANTIBODIES	THYGL	00		0	U/ML	N	REF.SERUM
-	1155	THYROID PEROXIDASE AB	THYP	00		0	U/ML	N	REF.SERUM
-	1274	TIME COLLECTED 1 HR	TMC1H	00		0		Y	
-	1282	TIME COLLECTED 15 MIN	TM.15	00		0		Y	
-	1275	TIME COLLECTED 2 HR	TMC2H	00		0		Y	
-	1276	TIME COLLECTED 3 HR	TMC3H	00		0		Y	
-	1273	TIME COLLECTED 30 MINUTE	TMC30	00		0		Y	
-	1279	TIME COLLECTED 4 HOUR	TMC4H	00		0		Y	
-	1278	TIME COLLECTED 90 MINUTE	TMC15	00		0		Y	
-	1271	TIME COLLECTED FASTING	TMCL	00		0		Y	
-	1225	TOTAL ALK PHOS (ISO)	TALI	00	Q	0	U/L	E	S
-	1178	TOTAL LDH ISO	LDISO	00	S	0	U/L	N	S
-	1009	TOTAL PROTEIN 2(QC ONLY)	TPRO2	10		1	MG/DL	N	SERUM
-	1080	TOTAL T3	TT3	15		2	NG/ML	N	S/P
-	1108	TRANSFERRIN	TRFN	00		0	MG/DL	N	SERUM
-	1107	TRANSFERRIN SATURATION	TRSAT	00		0	%	N	CALC
-	0414	TREPONEMA PALLIDUM ABS	TPPA	00	S	0		Y	SERUM
-	0199	TRICYCLIC ANTIDEPRESSANTS	TRCY	11		0		Y	S
-	1027	TRIGLYCERIDES	TRIG	10		0	MG/DL	N	SERUM
-	0214	TRIMIPRAMINE	TRIMI	11		0		Y	
-	1056	TROPONIN I	TROP	00		2	NG/ML	N	SERUM
-	1165	TROPONIN T	TROT	00	S	2	NG/ML	N	SER PL
-	1166	TRYPSIN	TPSN	00	Q	0	NG/ML	N	SER FR

-	1154	TRYPTASE	TRYP	00	1	UG/ML	N	PLN RD
-	1078	TSH	TSH	15	2	uIU/ML	N	S/P
-	1118	TUMOR NECROSIS FACTOR a	TNFa	10	1	PG/ML	N	SERUM FLUD
-	1180	UNCONJUGATED ESTRADIOL	UNEST	10	Q 2	PG/ML	N	FRZ SERUM
-	1054	UNSAT.IRON BIND.CAPACITY	UIBC	10	0	UG/DL	N	SERUM
-	1012	URIC ACID	URIC	10	1	MG/DL	N	SERUM
-	0800	URINALYSIS	UA	80	0		Y	URINE
-	0814	URINALYSIS 2	UA-2	80	0		Y	URINE
-	0815	URINALYSIS 3	UA3	80	0		Y	URINE
-	0823	URINALYSIS 4	THRUA	00	0		Y	
-	0819	URINALYSIS 5	UA5	00	0		Y	URINE
-	0817	URINALYSIS ASTRA ZENECA	UAAZ	00	0		Y	URINE
-	0821	URINALYSIS SPECIAL	UAS	00	0		N	URINE
-	0820	URINALYSIS WITH MICRO	UAMIC	00	0		Y	URINE
-	1216	URINE ALBUMIN CREAT RATIO	UACR	00	1	MG/G	N	
-	1104	URINE BICARBONATE RANDOM	URB	10	S 2		Y	URINE
-	0822	URINE BLOOD	UBLD	00	0		Y	U
-	1004	URINE CALCIUM (RANDOM)	UACA	10	1	MG/DL	N	RAN URINE
-	1007	URINE CALCIUM 24 HOUR	UCA24	00	0	MG/24HR	N	24HRURINE
-	1153	URINE CHLORIDE 24 HOUR	UCL24	00	0	MEQ/24HR	N	24HRU
-	1304	URINE CHLORIDE MEQ	UCLT	00	0	MEQ	N	
-								
-								
-	1189	URINE CHLORIDE RANDOM	URCL	10	0	MEQ/L	N	URINE
-	0124	URINE COPPER (24 HOUR)	URCOP	00	S 0	UG/24HR	N	URINE 24 R
-	1133	URINE CORTISOL(24 HR)	UCOR	00	1	UG/24HRS	N	24HR U
-	1063	URINE CREATININE (MG/DL)	UCC	10	1	MG/DL	N	URINE
-	1065	URINE CREATININE 24 HOUR	UCREA	10	1	G/24HRS	N	24 HR U
-	1307	URINE CREATININE EXCRETED	UCREX	00	1	MG	N	
-	0555	URINE CULTURE	UC	00	Q 0		Y	URINE CC
-	1309	URINE GLUCOSE EXCRETED	UGLEX	00	0	MG	N	
-	1308	URINE GLUCOSE RANDOM	UGLUR	00	0	MG/DL	N	
-	0308	URINE HCG QUALITATIVE	UHCG	18	0		Y	URINE
-	1213	URINE HEMOSIDERIN	HEMSD	00	0		Y	
-	1208	URINE LITHIUM	ULITH	00	2	MEQ/L	N	
-	1305	URINE LITHIUM MEQ	ULIT	00	0	MEQ	N	
-	1338	URINE MAGNESIUM (RANDOM)	UMG	00	1	MG/DL	N	
-	1110	URINE MYOGLOBIN	MYOY	00	S 0	NG/ML	N	URINE
-	0129	URINE OSMOLALITY	UOSMO	00	0	mOsm/kg	N	URINE
-	1055	URINE OSMOLARITY	OSMOU	10	0	mOsm/KG	N	24HRURINE
-	1003	URINE OSMOLARITY (RANDOM)	UOSR	00	0	mOsm/KG	N	URINE
-	0813	URINE PANEL	UA2	00	0		Y	URINE
-	1005	URINE PHOSPHORUS (RANDOM)	UAPO4	10	1	MG/DL	N	RAND URINE
-	1096	URINE POTASSIUM 24 HR	UKC	00	1	MEQ/24HR	N	24HR U
-	1303	URINE POTASSIUM MEQ	UKT	00	1	MEQ	N	
-	1103	URINE POTASSIUM RANDOM	URK	10	1	MEQ/L	N	URINE
-	1048	URINE PROTEIN	UPRO	10	1	MG/DL	N	URINE
-	1047	URINE PROTEIN 24HR	UPROC	10	1	MG/DAY	N	24HR U
-	1093	URINE SODIUM 24 HOUR	UNAC	00	0	MEQ/24HR	N	24HR U
-	1302	URINE SODIUM MEQ	UNAT	00	0	MEQ	N	
-	1102	URINE SODIUM RANDOM	URNA	10	0	MEQ/L	N	URINE
-	0816	URINE SPECIFIC GRAVITY 1	UASG	00	3		N	URINE

-	1134	URINE UREA CONCENTRATION	URUR	10	1	MG/DL	N	U
-	1159	URINE URIC ACID RANDOM	URURI	00	1	MG/DL	N	U
-	1064	URINE VOLUME	UVOL	10	1	ML	N	URINE
-	1105	VALPROIC ACID	VAL	00	0	UG/ML	N	S
-	0338	VARICELLA ZOSTER IGG	VZIGG	00	S	2 INDEX	N	SERUM
-	0339	VARICELLA ZOSTER IGM	VZIGM	00	S	2 INDEX	N	SERUM
-	0404	VIRAL CAPSID ANTIGEN IGG	VCAG	00	S	0 TITER	Y	S
-	0405	VIRAL CAPSID ANTIGEN IGM	VCAM	00	S	0 TITER	Y	S
-	1046	VLDL CHOLESTEROL CALC	VLDL	10	0	MG/DL	N	CALC
-	0854	VOLUME URINE SPECIMEN	VOLSP	00	1	ML	N	URINE
-	0275	VON WILLEBRAND FACTOR AG	VWFAC	00	0	%	N	BLUE
-	0276	VON WILLEBRAND MULTIMERS	VWMM	00	Q	0	Y	BLUE
-	0701	WBC	WBC	70	1	K/UL	N	LV
-	0852	WT FULL URINE CONT W CAP	WTF	00	1	G	N	NUMERIC
-	0851	WT URINE CONTAINER W CAP	WTC	00	1	G	N	NUMERIC
-	2066	XXXX		00	0		N	
-	1149	ZINC	ZNSP	00	S	0 uG/L	N	DRK BL
-	1150	ZINC, URINE	ZNUR	00	S	0 uG/L	N	URINE

1151 ZINC,24  
 HOUR URINE  
 ZNC24 00 S  
 0 UG/24HR  
 N 24HRU

*If you don't see the test desired, just let us know; and we'll get it done.*

