



UPSTATE
UNIVERSITY HOSPITAL
Clinical Pathology
TEST REQUISITION

ORDERED BY:
REQUESTED BY:
COLLECTED BY:
DATE TIME AM PM
TYPE OF COLLECTION
 ADMISSION
 PRE-OP

Patient Name: Last First
MR#: Account #:
DOB: Age: Sex:
Attending #: Phys. Name:
Patient Service: Admit Date:

WHOLE BLOOD CSF
 SERUM CERVIX
 PLASMA NASAL WASH
 URINE OTHER (specify)

DIAGNOSIS: _____
MEDICAID PATIENT: PHYSICIAN'S SIGNATURE REQUIRED
ICD9/ICD10 CODES: (1) (2) (3)

MARK HERE IF STAT

OTHER TEST NOT LISTED: _____

	CORE LAB		CORE LAB, CONT.		CORE LAB, CONT.		IMMUNOLOGY/SEROLOGY
	PANELS	HCGU	HCG PREGNANCY TEST, URINE	ACETR	ACETAMINOPHEN RANDOM	RUB	RUBELLA IgG Ab
ARTHP	ARTHRITIS PANEL	HCGS	HCG PREGNANCY (QUAL)	ALC	ALCOHOL	RUBEO	RUBEOLA IgG Ab
ELE	ELECTROLYTE PANEL	TIB	IRON BINDING CAPACITY	TEGR	CARBAMAZEPINE (TEGRETOL)	MUMPS	MUMPS IgG Ab
HEPA	HEPATIC FUNCTION PANEL A	FE	IRON, SERUM	CYA	CYCLOSPORINE	VZIM	VARICELLA IgG Ab
KIDNY	RENAL PANEL	LD	LACTATE DEHYDROGENASE	DIG	DIGOXIN	AHBC	HEP B CORE Ab
BMP	METABOLIC PANEL, BASIC	PBB	LEAD	LI	LITHIUM		MICROBIOLOGY/VIROLOGY
CMP	METABOLIC PANEL, COMPREHENSIVE	PBEP	LEAD AND EP	MTX	METHOTREXATE		DIRECT EXAM:
		LH	LUTEINIZING HORMONE	PHEN	PHENOBARBITAL	CGIF	GIARDIA, IMMUNOFLUORESCENT
ALB	ALBUMIN	LIPA1	LIPASE	DPH	PHENYTOIN (DILANTIN)	GRAM	GRAM STAIN
ALP	ALKALINE PHOSPHATASE	LP1	LIPID PROFILE 1	RPCAN	PROCAINAMIDE/NAPA	KOHP	KOH
ALT	ALT (SGPT)	MG1	MAGNESIUM	SALI	SALICYLATES (ASPIRIN)	OVAP	PARASITES - GENERAL
AMM	AMMONIA	MAUR	MICROALBUMIN URINE	FK506	TACROLIMUS (FK506)	WPHEP	WET PREP FOR TRICH
AMY	AMYLASE	OSMS	OSMOLALITY - SERUM	THEO	THEOPHYLLINE		CULTURE indicate source:
URAM	AMYLASE, URINE	OSMU	OSMOLALITY (URINE)	VPA	VALPROIC ACID	AFBC	ACID FAST CULTURE
AST	AST (SGOT)	PHOS	PHOSPHORUS	VANCR	VANCOMYCIN RANDOM	ANAF	ANAEROBIC CULTURE
BHCG	BETA HCG (QUANT) & TUMOR	PLAT	PLATELET COUNT		PEAK TROUGH	BLDC	BLOOD CULTURE
BILDD	BILIRUBIN, DIRECT	K	POTASSIUM		TIME OF DOSE:	FLDA	BODY FLUID CULTURE
BILT	BILIRUBIN, TOTAL	PRLA	PROLACTIN		IMMUNOLOGY/SEROLOGY	FLDB	SYN FLUID CULTURE (SYNOVIAL ONLY)
BUN	BLOOD UREA NITROGEN	SCPSA	PSA SCREEN	AVIHW	HEPATITIS PANEL (ACUTE VIRAL)	FUNG	FUNGUS CULTURE
BHAR	BLOOD GAS ARTERIAL (INDICATE Q)	PSA2	PSA TOTAL	ASD	ANTI STREPTOLYSIN-O	FUNGB	FUNGUS CULTURE (BLOOD ONLY)
B SVN	BLOOD GAS VENOUS	FPSAB	PSA FREE & TOTAL	CELP	CELIAC PANEL (TTG-IgA, DGP Ab, IgA)	FUNGS	FUNGUS CULTURE (SKIN, HAIR, NAILS ONLY)
CA	CALCIUM	IPTH	PTH INTACT	CMVGG	CMV IgG Ab	GENA	GENITAL CULTURE
CA24P	CALCIUM URINE, 24 HR	TPQT	PROTEIN-QUANTITATIVE URINE	CRPHS	CRP HIGH SENSITIVITY	GBSC	GROUP B STREP CULTURE
CBCD	CBC & DIFFERENTIAL*	PT	PROTHROMBIN TIME (PT) INR	EBVPA	EBV PANEL (IgM/IgG)	HSVD	HERPES SIMPLEX PCR (CSF ONLY)
CBC	CBC - NO DIFF	PTT	PTT (ACTIVATED)	AHAM	HEPATITIS A IgM AB	HSNC	HERPES SIMPLEX PCR (NON CSF)
CELL	CELL COUNT	RET	RETICULOCYTE COUNT	AHAG	HEPATITIS A TOTAL AB	NSC	NEISSERIA CULTURE
CHO	CHOLESTEROL	ESR	SED. RATE (ESR)	HBSA	HEPATITIS B SURFACE AG	INTA	STOOL CULTURE
CK	CREATINE KINASE	SICK	SICKLE CELL QUAL	AHBS1	HEPATITIS B SURFACE AB	SPTG	SPUTUM CULTURE
CKMB1	CK MB ISOENZYME	FT3	FREE T3	AHCM	HEPATITIS B CORE IgM AB	THR	THROAT CULTURE
CORT	CORTISOL	T3	T3	AHCV	HEPATITIS C ANTIBODY	TCULT	TRICHOMONAS CULTURE
CRE	CREATININE	FT4	FREE T4	HIVCT	HIV Ag/Ab SCREEN W/WESTERN	URA	URINE CULTURE
CCLR	CREATININE, CLEARANCE 24	T4	T4		BLOT REFLEX	WDC	WOUND CULTURE source:
FERR	FERRITIN	TT	THROMBIN TIME (TT)	HSV6	HERPES I AND II IgG Ab	GVCL	VIRAL CULTURE GENERAL
FIB	FIBRINOGEN	TP	TOTAL PROTEIN	IMM	IMMUNOGLOBULIN ASSAY		DIRECT DETECTION:
FOLA	FOLATE	TRIG	TRIGLYCERIDE		(IgG, IgA, IgM)	AMPGC	AMPLIFIED GC/CHLAM
FSH	FOLL. STIMULATING HORMONE	TROP	TROPONIN T	LCS1	LYMPHOCYTE SUBSETS	NGLC	AMPLIFIED N. GONORRHOEA
FT4	FREE THYROXINE	TSHS	TSH	LYME	LYME IgG/IgM Ab SCREEN	CTLC	AMPLIFIED C. TRACHOMATIS
GLUC	GLUCOSE	UA	URIC ACID		W/WESTERN BLOT REFLEX	CDPCR	C. DIFFICILE TOXIN PCR
HDL	HDL	RUACH	URIC ACID, RANDOM URINE	ANA1	ANA	CMVQT	CMV QUANTITATIVE PCR
HCT	HEMATOCRIT	URN2	URINALYSIS WITH MICRO	ANARP	ANA SPECIFICITY PANEL	ENTD	ENTEROVIRUS
HGB	HEMOGLOBIN	B12	VITAMIN B12	MHATP	MHATP FOR SYPHILLIS	HIVQ	HIV-1 QUANTITATIVE PCR
HBA1C	HEMOGLOBIN A1C	RVITD	VITAMIN D	MONO	MONOSPOT	HSNC	HSV PCR, NON-CSF
		DIFF	WBC DIFFERENTIAL*	RPR1	RPR	HSVD	HSV PCR, CSF ONLY
						PFAS	PNEUMOCYSTIS STAIN
						RSPP	RESPIRATORY PANEL
						RVAG	ROTAVIRUS ANTIGEN

*MANUAL DIFFERENTIALS WILL BE PERFORMED AUTOMATICALLY WHEN AUTOMATED DIFFERENTIALS DO NOT MEET ESTABLISHED CRITERIA.

CONTAINERS RECEIVED	FLUID	H/D GAS	BLUE, CIT	GOLD	GREEN	GREY	LAV	RED	RED, MRBL	WHITE	STOOL	SWAB, CULT	SWAB, GEN	URINE	URINE, 24HR	OTHER:

5585 Rev. 7/2014 Review: 7/2014 CAIS