

OUTPATIENT LABORATORY REQUISITION

OUTPATIENT LOCATIONS:	LAST NAME		FIRST NAME		M.I.
JH-KKOP1	MAILING ADDRESS			CITY	STATE
JH-KKOP4	BIRTHDATE	SEX <input type="checkbox"/> M <input type="checkbox"/> F	RACE	J.H.H. History Number:	
OTHER PATIENT LOCATION:	HOME PHONE NO.		MEDICAL RECORD NO.		PT TYPE: <input type="checkbox"/> I <input type="checkbox"/> O
	NAME OF GUARANTOR			REL.	SS#
	MAILING ADDRESS			CITY	STATE
	HOME PHONE NO.		WORK PHONE NO.		BIRTHDATE
	PRIMARY CARRIER:		SUBSCRIBER:		REL
			POLICY NO.		GROUP #

REQUISITIONS-OTHER

COLLECTION DATE:
 COLLECTION TIME:
 ICD-10 DIAGNOSIS CODE:
 COMMENTS:

(DKB) = DARK BLUE (L) = LAVENDER (B) = BLUE (G) = GREEN (R) = RED (SST) = SST (GY) = GRAY (U) = URINE

SWEAT TESTING		HBSAP	Hep. B Surface AG, PROTOCOL	R	THERAPEUTIC DRUG MONITORING		PROL	PROLACTIN	SST	STAT STAT STAT				
SWCL	SWEAT ANALYSIS	HBSAB	HEPATITIS B Surface Antibody	R	AMIKP	AMIKACIN, PEAK	R	PSA	PROSTATE SPEC. AG. (PSA)	SST	BMP	BASIC METABOLIC includes: Na, K, Cl, Co2, Glucose BUN, Creatinine, CA		
COLSW	SWEAT COLLECTION	TOXICOLOGY			AMIKR	AMIKACIN, RANDOM	R	PSAUT	PSA, FREE	*R	CMP	COMPREHENSIVE includes: Na, K, Cl, Glu, BUN Creat, CO2 Ca, TP, Alb, T. Bil, Alk Phos, AST, ALT		
HEMATOLOGY/COAGULATION		suspected drugs:			AMITR	AMIKACIN, TROUGH	R	PTH	PTH INTACT	SST	CBC	HEME 8 (CBC)		
CBCDF	CBC W/AUTOMATED DIFF	L	UTOX	TOX SCREEN-URINE	U	CARB	CARBAMAZEPINE (TEGRETOL)	R	FOLRB	RBC FOLATE	L	CBCDF	HEME 8 with Elect Diff.	
CBC	HEME 8 (CBC)	L	ETHOS	ETHANOL SERUM	SST	CYCLC	CYCLOSPORINE	L	Q0636	SELENIUM, PLASMA	DKB	NH3	AMMONIA (ON ICE) PLACE TUBE ON ICE SEND TO LAB IMMEDIATELY	
RETIC	RETICULOCYTE COUNT	L	ETHME	ETHANOL/METHANOL	R	DIG	DIGOXIN	R	Q0097	CH-50 SERUM COMPLEMENT TOTAL	R	LACID	LACTIC ACID (ON ICE) PLACE TUBE ON ICE SEND TO LAB IMMEDIATELY	
ESR	ESR (SEDIMENTATION RATE)	L	CHEMISTRY			EVER	EVEROLIMUS	L	T3	T3 (TRIODOTHYRONINE)	SST	Q0072	PYRUVATE (ON ICE) PLACE TUBE ON ICE SEND TO LAB IMMEDIATELY	
A1C	GLYCOSYLATED HGBA1C	L	BMP	BASIC METABOLIC includes: Na, K, Cl, Co2, Glucose BUN, Creatine, Ca	SST	GENPK	GENTAMYCIN, PEAK	R	FT3	T3, FREE	SST	Q0097	VITAMIN E	
HBSCR	HGB ELECTROPHORESIS	L	CMP	COMPREHENSIVE METABOLIC includes: Na, K, Cl, Glu, BUN Creat, Co2 Ca, TP, Alb, T. Bil, Alk Phos, AST, ALT	SST	GENTR	GENTAMYCIN, RANDOM	R	T4UN	T4, FREE	SST	Q0072	ZINC, PLASMA	
Q0088	G6-PD	L	LIVER	HEPATIC FUNCTION includes: T Bil, D Bil, TP, Alb, AST, ALT, Alk Phos	SST	GETR	GENTAMYCIN, TROUGH	R	QG007	TESTOSTERONE (FREE)	R	Q0097	VITAMIN D (25-Hydroxy)	
SICKL	SICKLE CELL SOLUBILITY	L	URINALYSIS			IMIDES	IMPRAMINE (inc DESIP)	R	TESTO	TESTOSTERONE (TOTAL)	R	Q0097	VITAMIN D (1,25 dihydro)	
PT	PROTHROMBIN TIME (PT)	B	LYTES	ELECTROLYTE (Na, K, Cl, CO ₂)	SST	LITH	LITHIUM	R	THYRO	THYROID TESTING ALGORITHM	SST	Q0097	VITAMIN D (1,25 dihydro)	
APTT	A.P.T.T.	B	ALB	ALBUMIN	SST	MTX	METHOTREXATE	R	TTAL	TOTAL T4	SST	Q0097	VITAMIN D (1,25 dihydro)	
UA	URINALYSIS COMPLETE	U	ALP	ALKALINE PHOSPHATASE	SST	PTN	PHENYTOIN (DILANTIN)	R	TSH	TSH	SST	Q0097	VITAMIN D (1,25 dihydro)	
UADIP	URINE DIPSTICK	U	ALT	ALT	SST	RAPA	RAPAMYCIN	L	Q0037	VITAMIN A	R	Q0097	VITAMIN D (1,25 dihydro)	
UAMIC	URINE MICROSCOPIC	U	CA	CALCIUM	SST	TACRO	TACROLIMUS	L	B12	VITAMIN B12	SST	Q0097	VITAMIN D (1,25 dihydro)	
UHCG	URINE HCG	U	NH3	AMMONIA LEVEL	L	TOBPK	TOBRAMYCIN, PEAK	R	VITD	VITAMIN D (25-Hydroxy)	SST	Q0097	VITAMIN D (1,25 dihydro)	
URINE STUDIES		AMY	AMYLASE	SST	TOBRR	TOBRAMYCIN, RANDOM	R	Q0665	VITAMIN E	R	Q0097	VITAMIN D (1,25 dihydro)		
CTNGU	CHLAMYDIA DNA PROBE	AST	AST	SST	TOBTR	TOBRAMYCIN, TROUGH	R	Q0678	ZINC, PLASMA	DKB	Q0097	VITAMIN D (1,25 dihydro)		
UCR24	CREATININE 24 HR U	DBIL	BILIRUBIN, DIRECT	SST	VALP	VALPROIC ACID	R	MICROBIOLOGY				Q0097	VITAMIN D (1,25 dihydro)	
UCREA	CREATININE RANDOM U	TBIL	BILIRUBIN, TOTAL	SST	VANCR	VANCOMYCIN, RANDOM	R	CXURN	URINE CULTURE CLEAN CATCH	R	Q0097	VITAMIN D (1,25 dihydro)		
UCRCL	CREATININE CLEAR 24 HR U + SST	CA	CALCIUM	SST	VANTR	VANCOMYCIN, TROUGH	R	CXURN	URINE CULTURE CATHETERIZED	R	Q0097	VITAMIN D (1,25 dihydro)		
NGU	GC URINE	CHOL	CHOLESTEROL	*SST	SPECIAL CHEMISTRY				CXTHR	THROAT CULTURE	R	Q0097	VITAMIN D (1,25 dihydro)	
NGC	GC CERVIK	CPK	CREATINE KINASE (CK)	SST	APP	APP TUMOR MARKER	SST	CXSTO	STOOL CULTURE	R	Q0097	VITAMIN D (1,25 dihydro)		
NGV	GC VAGINA	CREAT	CREATININE	SST	THYAB	ANTI-THYROGLOBULIN	R	CXREG	SPUTUM CULTURE/SMEAR	R	Q0097	VITAMIN D (1,25 dihydro)		
UHCG	HCG URINE	CRP	CRP	SST	Q0015	ALDOLASE	SST	CXBLD	BLOOD CULTURE (NON-AFB)	R	Q0097	VITAMIN D (1,25 dihydro)		
UMALR	MICRO ALBUMIN RANDOM U	CRPHS	CRP-HS	SST	BMG	B2 MICROGLOBULIN	SST	AEROBIC CULTURE (CXMSC (no Gram Stain) (CXMSG) Gram Stain)				Q0097	VITAMIN D (1,25 dihydro)	
UMA24	MICROALBUMIN, URINE 24 HR U	GGT	GAMMA GLUTAMYL TRANS.	*SST	Q0078	CARBOHYDRATE DEF. TRANS	R	CXMNG	ANAEROBIC/AEROBIC CULTURE	R	Q0097	VITAMIN D (1,25 dihydro)		
UTP24	PROTEIN QUANT 24 HR U	GLU	GLUCOSE	SST	CA125	CA 125	SST	CXSTO	STOOL CULTURE	R	Q0097	VITAMIN D (1,25 dihydro)		
UTPRA	PROTEIN QUANT RANDOM U	IRON	IRON	SST	CA19-9	CA 19-9	R	CXSTO	STOOL CULTURE	R	Q0097	VITAMIN D (1,25 dihydro)		
UPRCR	PROTEIN / CREAT RANDOM U	IRONP	IRON/TRANSFERRIN	SST	C27	CA 27-29	SST	CXSTO	STOOL CULTURE	R	Q0097	VITAMIN D (1,25 dihydro)		
UIF24	URINE (TP, ELECT, IFE) 24 HR U	LDH	LDH	SST	CEA	CEA	SST	MCDIF	C. DIFFICILE TOXIN ASSAY	R	Q0097	VITAMIN D (1,25 dihydro)		
UIF24	URINE (TP, ELECT, IFE) RANDOM	LIPAS	LIPASE	SST	Q0011	CERULOPLASMIN	SST	MHBVQ	HEP B DNA	R	Q0097	VITAMIN D (1,25 dihydro)		
CXURN	URINE CULTURE - CLEAN CATCH U	MAG	MAGNESIUM	SST	Q0010	COPPER, SERUM	DKB	MHCVQ	HEP C QUANT PCR	R	Q0097	VITAMIN D (1,25 dihydro)		
IMMUNOLOGY		PO4	PHOSPHORUS	SST	CORT	CORTISOL	SST	AGLAC	LEUKO-TEST (STOOL WBC)	R	Q0097	VITAMIN D (1,25 dihydro)		
DNASC	ANTI-DOUBLE STRAND (DNA)	NA	SODIUM	SST	CTELO	C-TELOPEPTIDE	SST	PAOP	PARASITOLGY, O & P	R	Q0097	VITAMIN D (1,25 dihydro)		
ANASC	ANTINUCLEAR ANTIBODIES	K	POTASSIUM	SST	ESTRA	ESTRADIOL	R	VIRAL CULTURE Blood/Bone Marrow: VIRBL Fluid: VIRFL Urine: VIRUR Resp: VIRRES Stool: VIRST Miscellaneous: VIRMS Eye: VIEYE				Q0097	VITAMIN D (1,25 dihydro)	
HPYAB	H. PYLORI IGG	CL	CHLORIDE	SST	FER	FERRITIN	SST	FUNGAL CULTURE/SMEAR Cx w/microscopic: MYCXM Cx w/o microscopic: MYCUL				Q0097	VITAMIN D (1,25 dihydro)	
SERIG	IMMUNOGLOBULINS	TP	PROTEIN - TOTAL	SST	FOLAT	FOLATE (FOLIC ACID), Serum	SST	BLOOD BANK				Q0097	VITAMIN D (1,25 dihydro)	
LYMAB	LYME DISEASE AB	RENAL	RENAL FUNCTION PANEL	SST	FSH	FSH	SST	ABO, RH, Cross Match Path 11 form required for ordering blood				Q0097	VITAMIN D (1,25 dihydro)	
MONO	MONONUCLEOSIS SCREEN	TRIG	TRIGLYCERIDE	SST	HCGQL	HCG SERUM, QUAL	SST	DAT				Q0097	VITAMIN D (1,25 dihydro)	
SPEP	PROTEIN Electrophoresis (Serum)	SUN	UREA NITROGEN	SST	HCGQ	HCG SERUM, QUANT.	SST	DIRECT COOMBS				Q0097	VITAMIN D (1,25 dihydro)	
RF	RHEUMATOID FACTOR	URIC	URIC ACID	SST	HOM	HOMOCYSTEINE	SST	MISCELLANEOUS				Q0097	VITAMIN D (1,25 dihydro)	
RPRQ	RPR	*SST	CSF			IGF1	IGF-1 (insulin like growth factor)	R	CODE				Q0097	VITAMIN D (1,25 dihydro)
RUBIG	RUBELLA	CFCT4	CSF TUBE #4	SST	INSUL	INSULIN	SST	TEST NAME				Q0097	VITAMIN D (1,25 dihydro)	
RUBEO	RUBEOLA	CSFCT	CSF, OTHER TUBE	SST	Q0645	LEAD, BLOOD	L	IFOB				Q0097	VITAMIN D (1,25 dihydro)	
SIFE	IMMUNOFIXATION ELECTROPHORESIS (SERUM)	CSDFD	CSF DIFFERENTIAL, EM	SST	LH	LH	SST	IFOC1				Q0097	VITAMIN D (1,25 dihydro)	
GLUCOSE STUDIES		CFGLU	CSR GLUCOSE, EM	SST	BNP	PRO-BNP	SST	IFOC2				Q0097	VITAMIN D (1,25 dihydro)	
GLUFA	GLUCOSE - FASTING	*GR	CFPRO	CSF PROTEIN, EM	SST	PROG	PROGESTERONE	SST	IFOC3				Q0097	VITAMIN D (1,25 dihydro)
GLU1H	GLUCOSE - 1 HOUR	*GR	HIVSR HIV 1/2 Ag/Ab Screen <input type="checkbox"/> C4C3L CD4+CD3 LYMPHOCYTES <input type="checkbox"/> TCELL CD4/CD8 LYMPHOCYTE RATIO w/Reflex (Pink Top)			My Physician or other Health Care Professional has provided me with counseling associated with HIV disease. I have given my informed consent to have the performed. (HIV counseling guidelines are available.) If I have signs or symptoms of HIV infection, my status will be reported to the local health department using the unique identification number listed below. The local health department in conjunction with my Health Care Professional will assist me in obtaining information associated with HIV disease.								
GLU2H	GLUCOSE - 2 HOUR	*GR	HEPATITIS			HEPAC HEPATITIS ACUTE PANEL SST								
GLU3H	GLUCOSE - 3 HOUR	*GR	HCV HEPATITIS C VIRUS AB. SST			HAVM HEPATITIS A Ab - Igm SST								
HEPATITIS		HAVT Hep. A TOTAL SST			HBCM Hep. B Core Ab. IGM SST									
		HBCT Hep. B CORE TOTAL SST			HBSAG HEPATITIS B SURFACE AG SST									

- 1 = White
- 2 = African American
- 3 = Hispanic
- 4 = Asian/Pacific
- 5 = American Indian Alaska Native
- 6 = Other
- 7 = Not Specified

- -
 Last 4 Digits of Social Security Number Month Day Year Race/Ethnic Gender PATIENT'S ZIP CODE

ORDERING M.D.: _____ JHH MD #: _____ DATE: _____ TIME: _____
 NURSE'S SIGNATURE: _____ DATE: _____ TIME: _____
 Patient or Legal Guardian _____ Health Care Professional _____
MEDICAL RECORD COPY

OUTPATIENT LABORATORY REQUISITION

OUTPATIENT LOCATIONS:	LAST NAME		FIRST NAME		M.I.
JH-KKOP1	MAILING ADDRESS			CITY	STATE ZIP CODE
JH-KKOP4	BIRTHDATE	SEX <input type="checkbox"/> M <input type="checkbox"/> F	RACE	J.H.H. History Number:	
OTHER PATIENT LOCATION:	HOME PHONE NO.	MEDICAL RECORD NO.		PT TYPE: <input type="checkbox"/> I <input type="checkbox"/> O	
	NAME OF GUARANTOR	REL.	SS#		
	MAILING ADDRESS	CITY	STATE	ZIP CODE	
	HOME PHONE NO.	WORK PHONE NO.	BIRTHDATE		
	PRIMARY CARRIER:	SUBSCRIBER:	REL	POLICY NO.	GROUP #

REQUISITIONS-OTHER

COLLECTION DATE:
 COLLECTION TIME:
 ICD-10 DIAGNOSIS CODE:
 COMMENTS:

(DKB) = DARK BLUE (L) = LAVENDER (B) = BLUE (G) = GREEN (R) = RED (SST) = SST (GY) = GRAY (U) = URINE

SWEAT TESTING		HBSAP	Hep. B Surface AG, PROTOCOL	R	THERAPEUTIC DRUG MONITORING		PROL	PROLACTIN	SST	STAT STAT STAT				
SWCL	SWEAT ANALYSIS	HBSAB	HEPATITIS B Surface Antibody	R	AMIKP	AMIKACIN, PEAK	R	PSA	PROSTATE SPEC. AG. (PSA)	SST				
COLSW	SWEAT COLLECTION	TOXICOLOGY			AMIKR	AMIKACIN, RANDOM	R	PSAUT	PSA, FREE	*R				
HEMATOLOGY/COAGULATION		suspected drugs:			AMITR	AMIKACIN, TROUGH	R	PTH	PTH INTACT	SST	BMP			
CBCDF	CBC W/AUTOMATED DIFF	L	UTOX	TOX SCREEN-URINE	U	CARB	CARBAMAZEPINE (TEGRETOL)	R	FOLRB	RBC FOLATE	L	BASIC METABOLIC includes: Na, K, Cl, Co2, Glucose BUN, Creatinine, CA		
CBC	HEME 8 (CBC)	L	ETHOS	ETHANOL SERUM	SST	CYCLC	CYCLOSPORINE	L	Q0636	SELENIUM, PLASMA	DKB	CMP		
RETIC	RETICULOCYTE COUNT	L	ETHME	ETHANOL/METHANOL	R	DIG	DIGOXIN	R	Q0097	CH-50 SERUM COMPLEMENT TOTAL	R	COMPREHENSIVE includes: Na, K, Cl, Glu, BUN Creat, Co2 Ca, TP, Alb, T. Bil, Alk Phos, AST, ALT		
ESR	ESR (SEDIMENTATION RATE)	L	CHEMISTRY			EVER	EVEROLIMUS	L	T3	T3 (TRIODOTHYRONINE)	SST	CBC		
A1C	GLYCOSYLATED HGBA1C	L	BMP	BASIC METABOLIC includes: Na, K, Cl, Co2, Glucose BUN, Creatine, Ca	SST	GENPK	GENTAMYCIN, PEAK	R	FT3	T3, FREE	SST	HEME 8 (CBC)		
HBSCR	HGB ELECTROPHORESIS	L	CMP	COMPREHENSIVE METABOLIC includes: Na, K, Cl, Glu, BUN Creat, Co2 Ca, TP, Alb, T. Bil, Alk Phos, AST, ALT	SST	GENTR	GENTAMYCIN, RANDOM	R	T4UN	T4, FREE	SST	CBCDF		
Q0088	G6-PD	L	LIVER	HEPATIC FUNCTION includes: T Bil, D Bil, TP, Alb, AST, ALT, Alk Phos	SST	GETR	GENTAMYCIN, TROUGH	R	QG007	TESTOSTERONE (FREE)	R	HEME 8 with Elect Diff.		
SICKL	SICKLE CELL SOLUBILITY	L	URINALYSIS			IMIDES	IMIPRAMINE (inc DESIP)	R	TESTO	TESTOSTERONE (TOTAL)	R	NH3		
PT	PROTHROMBIN TIME (PT)	B	LYTES	ELECTROLYTE (Na, K, Cl, CO ₂)	SST	LITH	LITHIUM	R	THYRO	THYROID GLOBULIN	R	AMMONIA (ON ICE) PLACE TUBE ON ICE SEND TO LAB IMMEDIATELY		
APTT	A.P.T.T.	B	ALB	ALBUMIN	SST	MTX	METHOTREXATE	R	TT4	THYROID TESTING ALGORITHM	SST	LACID		
URINALYSIS		U	ALP	ALKALINE PHOSPHATASE	SST	PHENO	PHENOBARBITAL	R	T4	TOTAL T4	SST	LACTIC ACID (ON ICE) PLACE TUBE ON ICE SEND TO LAB IMMEDIATELY		
UA	URINALYSIS COMPLETE	U	ALT	ALT	SST	PTN	PHENYTOIN (DILANTIN)	R	TSH	TSH	SST	GY		
UADIP	URINE DIPSTICK	U	CA	CALCIUM	SST	RAPA	RAPAMYCIN	L	Q0037	VITAMIN A	R	PLACE TUBE ON ICE SEND TO LAB IMMEDIATELY		
UAMIC	URINE MICROSCOPIC	U	NH3	AMMONIA LEVEL	L	TACRO	TACROLIMUS	L	B12	VITAMIN B12	SST			
UHCG	URINE HCG	U	AMY	AMYLASE	SST	TOBRP	TOBRAMYCIN, PEAK	R	VITD	VITAMIN D (25-Hydroxy)	SST			
URINE STUDIES		U	AST	AST	SST	TOBRR	TOBRAMYCIN, RANDOM	R	Q0665	VITAMIN E	R	Q0072		
CTNGU	CHLAMYDIA DNA PROBE	U	TOBR	TOBRAMYCIN, TROUGH	R	TOBTR	TOBRAMYCIN, TROUGH	R	Q0678	ZINC, PLASMA	DKB	PYRUVATE (ON ICE) PLACE TUBE ON ICE SEND TO LAB IMMEDIATELY		
UCR24	CREATININE 24 HR U	U	VALP	VALPROIC ACID	R	MICROBIOLOGY					Q0097			
UCREA	CREATININE RANDOM U	U	VANCR	VANCOMYCIN, RANDOM	R	CXURN	URINE CULTURE CLEAN CATCH	R	SEND TO LAB IMMEDIATELY			SST		
UCRCL	CREATININE CLEAR 24 HR U + SST	U	VANTR	VANCOMYCIN, TROUGH	R	CXURN	URINE CULTURE CATHETERIZED	R	SEND TO LAB IMMEDIATELY			SST		
NGU	GC URINE	U	CXTHR	THROAT CULTURE	R	BLOOD BANK					GLIGA			
NGC	GC CERVIK	U	CXSTO	STOOL CULTURE	R	ABO, RH, Cross Match Path 11 form required for ordering blood					Q0365			
NGV	GC VAGINA	U	CXREG	SPUTUM CULTURE/SMEAR	R	DIRECT COOMBS					Q0591			
UHCG	HCG URINE	U	CXBLD	BLOOD CULTURE (NON-AFB)	R	TYPSC					TTGIA			
UMALR	MICRO ALBUMIN RANDOM U	U	CXMG	ANAEROBIC/AEROBIC CULTURE SOURCE: _____	R	DAT					Q0067			
UMA24	MICROALBUMIN, URINE 24 HR U	U	SPECIAL CHEMISTRY			MISCELLANEOUS					Q0067			
UTP24	PROTEIN QUANT 24 HR U	U	APP	APP TUMOR MARKER	SST	CXSTO	STOOL CULTURE	R	CODE					
UTPRCA	PROTEIN QUANT RANDOM U	U	THYAB	ANTI-THYROGLOBULIN	R	CXSTO	STOOL CULTURE	R	TEST NAME					
UPRCR	PROTEIN / CREAT RANDOM U	U	Q0015	ALDOLASE	SST	MCDIF	C. DIFFICILE TOXIN ASSAY	R	IFOB			IMMUNO OCCULT BLOOD		
UIF24	URINE (TP, ELECT, IFE) 24 HR U	U	BMG	B2 MICROGLOBULIN	SST	AGLAC	LEUKO-TEST (STOOL WBC)	R	OCC1			OCCULT BLOOD (STOOL) CARD 1		
UIF24	URINE (TP, ELECT, IFE) RANDOM	U	Q0078	CARBOHYDRATE DEF. TRANS R	R	PAOP	PARASITOLGY, O & P	R	OCC2			OCCULT BLOOD (STOOL) SAMPLE 2		
CXURN	URINE CULTURE - CLEAN CATCH U	U	CA125	CA 125	SST	VIRAL CULTURE Blood/Bone Marrow: VIRBL Fluid: VIRFL Urine: VIRUR Resp: VIRRS Stool: VIRST Miscellaneous: VIRMS Eye: VIEYE					OCC3			OCCULT BLOOD (STOOL) SAMPLE 3
IMMUNOLOGY		U	CA19-9	CA 19-9	R	FUNGAL CULTURE/SMEAR Cx w/microscopic: MYCXM Cx w/o microscopic: MYCUL								
DNASC	ANTI-DOUBLE STRAND (DNA)	SST	CA27-29	CA 27-29	SST									
ANASC	ANTINUCLEAR ANTIBODIES	SST	CEA	CEA	SST									
HPYAB	H. PYLORI IGG	SST	Q0011	CERULOPLASMIN	SST									
SERIG	IMMUNOGLOBULINS	SST	Q0010	COPPER, SERUM	DKB									
LYMAB	LYME DISEASE AB	SST	CORT	CORTISOL	SST									
MONO	MONONUCLEOSIS SCREEN	SST	CTELO	C-TELOPEPTIDE	SST									
SPEP	PROTEIN Electrophoresis (Serum)	SST	ESTRA	ESTRADIOL	R									
RF	RHEUMATOID FACTOR	SST	FER	FERRITIN	SST									
RPRQ	RPR	*SST	FOLAT	FOLATE (FOLIC ACID), Serum	SST									
RUBIG	RUBELLA	SST	FSH	FSH	SST									
RUBEO	RUBEOLA	SST	HCGQL	HCG SERUM, QUAL	SST									
SIFE	IMMUNOFIXATION ELECTROPHORESIS (SERUM)	SST	HCGQ	HCG SERUM, QUANT.	SST									
GLUCOSE STUDIES		U	HOM	HOMOCYSTEINE	SST									
GLUFA	GLUCOSE - FASTING	*GR	IGF1	IGF-1 (insulin like growth factor)	R									
GLU1H	GLUCOSE - 1 HOUR	*GR	INSUL	INSULIN	SST									
GLU2H	GLUCOSE - 2 HOUR	*GR	Q0645	LEAD, BLOOD	L									
GLU3H	GLUCOSE - 3 HOUR	*GR	LH	LH	SST									
HEPATITIS		U	BNP	PRO-BNP	SST									
HEPAC	HEPATITIS ACUTE PANEL	SST	PROG	PROGESTERONE	SST									
HCV	HEPATITIS C VIRUS AB.	SST	<input type="checkbox"/> HIVSR HIV 1/2 Ag/Ab Screen <input type="checkbox"/> C4C3L CD4+CD3 LYMPHOCYTES <input type="checkbox"/> TCELL CD4/CD8 LYMPHOCYTE RATIO w/Reflex (Pink Top)			My Physician or other Health Care Professional has provided me with counseling associated with HIV disease. I have given my informed consent to have the performed. (HIV counseling guidelines are available.) If I have signs or symptoms of HIV infection, my status will be reported to the local health department using the unique identification number listed below. The local health department in conjunction with my Health Care Professional will assist me in obtaining information associated with HIV disease.								
HAVM	HEPATITIS A Ab - IgM	SST	Patient or Legal Guardian _____ Health Care Professional _____			Last 4 Digits of Social Security Number Month Day Year Race/Ethnic Gender PATIENT'S ZIP CODE								
HAVT	Hep. A TOTAL	SST	ORDERING M.D.: _____ JHH MD #: _____ DATE: _____ TIME: _____			1 = White 1 = Male 2 = African American 2 = Female 3 = Hispanic 4 = Asian/Pacific 5 = American Indian Alaska Native 6 = Other 7 = Not Specified								
HBCM	Hep. B Core Ab. IGM	SST	NURSE'S SIGNATURE: _____ DATE: _____ TIME: _____			BILLING COPY								
HBCST	Hep. B CORE TOTAL	SST												
HBSAG	HEPATITIS B SURFACE AG	SST												

