LAB-1201-A-FRM REV 5 8.7.18

Agency Outpatient Lab Orders

Ph (843) 347-8130 Fax (843) 234-5479

111 (043) 347 0130	1 dx (0+3) 23+ 3+73
FIN#	DATE

Conway Medical Center

300 Singleton Ridge Road, Conway, South Carolina 29526

REQUIRED	DIIVCICIAN	LCICALATI	IDE /DATE
RECULIRED	PHISICIAN	N SIGINATI	JKE/ DATE:

REQUIRED PHYSICIA	N SIGNATURE/DA	IE:				
Patient Name:			DOB:			
Home Health Agency	Name:		TELEPHONE #	t :		
Physician Name: (Ple	,		Fax to:			
Lab Hours:	Fasting required:	Time Collected:	Time in Lab:	Fluids Source:	Collector:	
7:00 am – 5:00 pm	Yes No	AS ARE REQUIRED FOR FACE	TEST REQUESTED SO	ME CODES MAY NOT	BE COVERED BY INSURANCE, PAYMENT-	
FINANCIAL RESPONSIBILIT			TIEST NEQUESTED: 30	MIE CODES MAT NOT	BE COVERED DI INSONANCE, I ATMENT	
		* PLACE DIAGNOSIS, ICD 10	CODES, SIGNS OR SYM	PTOMS BELOW *****	*	
CHEMISTRY	☐ T4		HEMATOLOGY		OTHER TESTS	
ALBUMIN		Free	CBC W/AUTO	DIFF & PLTS	☐ ACTH	
ALK PHOS		INDEX) Order T4/T3uptake	CBC NO DIFF		 ☐ CA 19-9	
AMMONIA	_	GLYCERIDE	CBC MANUAL	L DIFF	FSH	
BILIRUBIN, DIRECT	TS⊦		CELL COUNT		HEP C VIRUS AB	
☐ BILIRUBIN, TOTAL		C ACID	CRYSTALS (SC		☐ HEP B SURF AG	
BUN	_	AMIN B12	<u></u> нст		☐ INSULIN AUTOABS	
☐ CALCIUM			☐ HGB			
☐ CHLORIDE	THERA	PEUTIC DRUGS	☐ PLATELET CO	UNT	☐ RUBELLA	
CHOLESTEROL	☐ VA	PROIC ACID/DEPAKOTE	RETIC COUNT		☐ TESTOSTERONE	
□ co2	□DIG	<u>OXIN</u>	SEMEN ANAL	_	PROT ELECT, SERUM	
☐ CORTISOL	☐ DIL	ANTIN (Phenytoin)	☐ POST VAS AN		PROT ELECT, URINE	
☐ CREATININE	☐ GEI	NTAMYCIN:	SED RATE	ALISIS	☐ MEDICAL DRUG SCRN	
CREATININE CLEAR		PEAK TROUGH	SICKLE CELL T	FST	(MEDICAL PURPOSES ONLY)	
FERRITIN		HIUM	SICKLE CLLE I	<u>L31</u>	(INIEDICAL FORFOSES ONET)	
FETAL FIBRONECTIN	☐ PH	 ENOBARBITAL	COAGULATION		SEROLOGY	
FOLIC ACID	Птес	GRETOL	D-DIMER		<u>SAROROGII</u> □ RA	
☐ GGT	□ VA	NCOMYCIN	☐ PROTIME/INF	2	☐ RPR	
GLUCOSE, FASTING		PEAK TROUGH	☐ PTT	7	☐ HCG, SERUM QUAL	
GLUCOSE, TOLERANCE	URINE		☐ FIBRINOGEN		H. PYLORI	
	Пп	= NALYSIS	FIBRINOGEN		MONO TEST	
# HOUR HCG, SERUM QUANT	<u> </u>	LEXED MICROSCOPIC)			MONO TEST	
HGB AIC	□нс	G, URINE, QUAL				
☐ PTH						
	MICROBIOLOGY PANELS & PROFILES					
☐ IRON BINDING (IBC)	IRON% SAT Order Iron and IBC AFB CULTURE		_	ELECTROLYTES (CL, CO2, K+, NA)		
☐ IRON	<u> AN</u>	AEROBIC CULT	=	-	, NA, CA, GLU, BUN, CREA)	
	BA	CTERIAL CULTURE	*BMP BASIC METABOLIC (CL, CO2, K+, NA, CA, GLU, BUN, CREA) *CMP COMPREHENSIVE METABOLIC			
MAGNESIUM	<u></u>	RCE:	(BMP PLUS ALB, ALK PHOS, T. BILI, TP, SGOT, SGPT)			
		OOD CULTURE	_	HEPATIC/ LIVER PANEL		
OSMOLALITY SERLIN	<u> </u>	DIFF W/ TOX	'	(ALB, T & D BILI, ALK PHOS, SGOT, SGPT)		
OSMOLALITY, SERUM	<u> </u>	NGUS CULTURE	LIPID (TRIG, C	LIPID (TRIG, CHOL, HDL, LDL) FASTING REQUIRED		
PHOSPHORUS DEPOTE IN TOTAL	GIA 	RDIA ANTIGEN	* FASTING RECO	* FASTING RECOMMENDED FOR ACCURACY		
PROTEIN TOTAL LIBINI		<u>PTO ANTIGEN</u>	SPECIAL INSTRUCT	IONS		
PROTEIN TOTAL, URINI	<u> </u>	<u>LUENZA A/B</u>				
PSA, SCREEN	<u> </u>	CULT BLOOD				
PSA, DX	<u> </u>	<u>. P</u>				
SGOT	☐ RS\	_	WRITE IN TESTS			
SOPUM	☐ STF	EP SCN-THROAT				
SODIUM T3 Untaka		NE CULTURE:				
T3 Uptake		CATH CLEAN CATCH			-	
T3Free	<u></u> WB	<u>C STOOL</u>				
	*For	all micro submissions				
	indic	ate source				