

TESTING DEPARTMENT LEGEND		COLQUITT REGIONAL HEALTH SYSTEM CLINICAL LABORATORY			
BLOOD BANK		IN-HOUSE TEST MENU			
CHEMISTRY					
HEMATOLOGY					
MICROBIOLOGY					
CHEMISTRY & HEMATOLOGY					
TEST NAME	MNEMONIC	REQUIRED SAMPLE	PREFERRED CONTAINER	STABILITY	NOTES
ABO/RH TYPE	TYPE	WHOLE BLOOD, EDTA	LAVENDER	3 DAYS	REQUIRES BLOOD BANK ARMBAND PLACEMENT
ACETAMINOPHEN	ACETA	SERUM	RED	24 HRS	
AFB SMEAR	AFBS	RESPIRATORY	STERILE CUP	8 HOURS	
ALANINE AMINOTRANSFERASE	ALT	PLASMA	GREEN, LI HEP	4 DAYS	
ALBUMIN	ALB	PLASMA	GREEN, LI HEP	4 DAYS	
ALBUMIN (MICRO), URINE RANDOM	MICROALB	URINE, RANDOM	STERILE CUP	4 DAYS	
ALBUMIN, BODY FLUID	ALBBF	FLUID/SOURCE	RED	4 DAYS	
ALBUMIN/CREATININE RATIO, URINE	UACR	URINE, RANDOM	STERILE CUP	4 DAYS	
ALCOHOL	ALC	PLASMA	GREEN, LI HEP	2 DAYS	
ALKALINE PHOSPHATASE	ALP	PLASMA	GREEN, LI HEP	4 DAYS	
AMIKACIN, PEAK	AMIKP	PLASMA	GREEN, LI HEP	8 HOURS	
AMIKACIN, RANDOM	AMIKR	PLASMA	GREEN, LI HEP	8 HOURS	
AMIKACIN, TROUGH	AMIKT	PLASMA	GREEN, LI HEP	8 HOURS	
AMMONIA	AMM	EDTA PLASMA	LAVENDER	30 MINS	Immediate Placement on Ice; Centrifuge; Return to Ice
AMYLASE	AMY	PLASMA	GREEN, LI HEP	4 DAYS	
ANTIBODY IDENTIFICATION (ID)	ABID	WHOLE BLOOD, EDTA	LAVENDER	3 DAYS	REQUIRES BLOOD BANK ARMBAND PLACEMENT
ANTIBODY SCREEN	ABS	WHOLE BLOOD, EDTA	LAVENDER	3 DAYS	REQUIRES BLOOD BANK ARMBAND PLACEMENT
ANTIBODY TITER	TITER	WHOLE BLOOD, EDTA	LAVENDER	3 DAYS	REQUIRES BLOOD BANK ARMBAND PLACEMENT
ANTIGEN TYPING	AGID	WHOLE BLOOD, EDTA	LAVENDER	3 DAYS	REQUIRES BLOOD BANK ARMBAND PLACEMENT
ASPARTATE AMINOTRANSFERASE	AST	PLASMA	GREEN, LI HEP	4 DAYS	
BASIC METABOLIC PANEL	BMP	PLASMA	GREEN, LI HEP	8 HOURS	
BETA HCG, QUANTITATIVE	BHCGQT	PLASMA	GREEN, LI HEP	4 DAYS	
BETA HYDROXYBUTYRATE (BETA HYDROXY)	BHYD	PLASMA	GREEN, LI HEP	4 DAYS	
BILIRUBIN, DIRECT	BILID	PLASMA	GREEN, LI HEP	2 DAYS	PROTECT FROM LIGHT
BILIRUBIN, INDIRECT	BILII	PLASMA	GREEN, LI HEP	24 HOURS	CALCULATION USING BILID and BILIT
BILIRUBIN, TOTAL	BILIT	PLASMA	GREEN, LI HEP	24 HOURS	

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BLOOD UREA NITROGEN	BUN	PLASMA	GREEN, LI HEP	4 DAYS	
BLOOD UREA NITROGEN-POST	BUN-P	PLASMA	GREEN, LI HEP	4 DAYS	
C. DIFFICILE TOXIGENIC PCR	CDIFF	STOOL	STERILE CUP	5 DAYS	SAMPLE MUST BE NON-FORMED
CALCIUM	CA	PLASMA	GREEN, LI HEP	4 DAYS	
CARBAMAZEPINE (TEGRETOL)	CARB	PLASMA	GREEN, LI HEP	2 DAYS	
CARBON DIOXIDE	CO2	PLASMA	GREEN, LI HEP	4 DAYS	
CARCINOEMBRYONIC ANTIGEN	CEA	PLASMA	GREEN, LI HEP	4 DAYS	
CARDIAC PANEL (LDH,CK,CKMB,TNTHS)	CARD	PLASMA	GREEN, LI HEP	2 HOURS	
CELL COUNT W DIFF, BF	BFCELLCTWDIFF	FLUID/SOURCE	PURPLE and RED	8 HOURS	
CELL COUNT W DIFF, BRONCHIAL	BRHCT	BAL/BRONCH	STERILE CUP/PURPLE	8 HOURS	
CELL COUNT W DIFF, CSF	CSFCELLCTWDIFF	CSF	CSFTUBE	8 HOURS	CSF TUBE 3 UNLESS OTHERWISE SPECIFIED
CELL COUNT W DIFF, SYNOVIAL	SYNCT	FLUID/SOURCE	PURPLE and RED	8 HOURS	
CHLAMYDIA/GC PCR, URINE	UCTNG	URINE	STERILE CUP	4 DAYS	REFRIGERATED
CHLORIDE	CL	PLASMA	GREEN, LI HEP	4 DAYS	
CHLORIDE, URINE RANDOM	UCL	URINE, RANDOM	STERILE CUP	4 DAYS	
CHOLESTEROL	CHOL	PLASMA	GREEN, LI HEP	4 DAYS	
CLO TEST	CLO	ENDO SAMPLE	HP FAST		
COMPLETE BLOOD COUNT AUTO DIFF	CBC	WHOLE BLOOD, EDTA	LAVENDER	24 HOURS	
COMPLETE BLOOD COUNT W/O DIFF	CBCND	WHOLE BLOOD, EDTA	LAVENDER	24 HOURS	
COMPREHENSIVE METABOLIC PANEL	CMP	PLASMA	GREEN, LI HEP	8 HOURS	
CORD BLOOD SCREEN	CBS	WHOLE BLOOD, EDTA	LAVENDER	3 DAYS	
COVID/FLU/RSV RNA (QUAD) PCR	CORF	NASOPHARYNGEAL	MICRO TIP SWAB IN VTM	4 DAYS	REFRIGERATED
C-REACTIVE PROTEIN	CRP	PLASMA	GREEN, LI HEP	24 HOURS	
CREATINE KINASE (CPK)	CK	PLASMA	GREEN, LI HEP	48 HOURS	
CREATINE KINASE MB	CKMB	PLASMA	GREEN, LI HEP	5 HOURS	
CREATININE	CREAT	PLASMA	GREEN, LI HEP	4 DAYS	
CREATININE CLEARANCE	CRECL	24 HR URINE & PLASMA	24HR CONTAINER & GREEN, LI HEP	2 DAYS	CREAT required within +/- 2 days
CREATININE, 24HR URINE	CREATU24	24 HR URINE	24HR CONTAINER	2 DAYS	
CREATININE, URINE RANDOM	UCREAT	URINE, RANDOM	STERILE CUP	2 DAYS	
CROSSMATCH	XM	WHOLE BLOOD, EDTA	LAVENDER	3 DAYS	REQUIRES BLOOD BANK ARMBAND PLACEMENT
CSF PROTEIN AND GLUCOSE	CSFPG	CSF	CSF TUBE	8 HOURS	CSF TUBE 2 UNLESS OTHERWISE SPECIFIED
CULTURE, ANAEROBIC	CUANA	SOURCE	ESWAB	24 HOURS	PROPER CONTAINER/STORAGE REQUIRED
CULTURE, BLOOD	BC	WHOLE BLOOD	BC BOTTLES	24 HOURS	PROPER CONTAINER/STORAGE REQUIRED

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CULTURE, BODY FLUID	BF	BODY FLUID	ESWAB	24 HOURS	PROPER CONTAINER/STORAGE REQUIRED
CULTURE, CATHETER TIP	CUCTIP	TIP SOURCE	SWAB/STERILE CUP	24 HOURS	PROPER CONTAINER/STORAGE REQUIRED
CULTURE, CSF	CSF	CSF	CSF TUBE	24 HOURS	CSF TUBE 1
CULTURE, EAR	CUEAR	EAR	ESWAB	24 HOURS	PROPER CONTAINER/STORAGE REQUIRED
CULTURE, EYE	CUEYE	EYE	ESWAB	24 HOURS	PROPER CONTAINER/STORAGE REQUIRED
CULTURE, GENITAL	CUGEN	SOURCE	ESWAB	24 HOURS	PROPER CONTAINER/STORAGE REQUIRED
CULTURE, RESPIRATORY	RESP	SOURCE	ESWAB/STERILE CUP	24 HOURS	PROPER CONTAINER/STORAGE REQUIRED
CULTURE, URINE	UC	URINE, CLEAN CATCH	STERILE CUP	24 HOURS	PROPER CONTAINER/STORAGE REQUIRED
CULTURE, WATER	H2O	WATER	STERILE CUP	24 HOURS	PROPER CONTAINER/STORAGE REQUIRED
D-DIMER, QUANT	DD	CITRATE PLASMA	LIGHT BLUE	4 HOURS	MUST REACH FILL LINE
DIGOXIN	DIG	PLASMA	GREEN, LI HEP	3 DAYS	
DIRECT COOMBS	DAT	WHOLE BLOOD, EDTA	LAVENDER	3 DAYS	
ELECTROLYTES	LYTES	PLASMA	GREEN, LI HEP	4 DAYS	
ELECTROLYTES, URINE	ULYTES	URINE, RANDOM	STERILE CUP	4 DAYS	
EOSINOPHIL, URINE	UEOS	URINE	STERILE CUP	8 HOURS	
ERYTHROCYTE SEDIMENTATION RATE	ESR	WHOLE BLOOD, EDTA	LAVENDER	28 HOURS	
FECAL LEUKOCYTE	FWBC	STOOL	STERILE CUP	1 HOUR	PROPER CONTAINER/STORAGE REQUIRED
FERN TEST	FERN	VAGINAL SECRETIONS	GLASS SLIDE	1 HOUR	
FERRITIN	FER	PLASMA	GREEN, LI HEP	48 HOURS	
FETAL FIBRONECTIN	FETAL	CERVICOVAGINAL	FFN KIT SWAB	8 HRS	
FETAL SCREEN	FSCNP	WHOLE BLOOD, EDTA	LAVENDER	3 DAYS	
FIBRINOGEN	FIB	CITRATE PLASMA	LIGHT BLUE	4 HOURS	MUST REACH FILL LINE
FOLATE	FOL	PLASMA	GREEN, LI HEP	2 HOURS	
FREE T4 (FREE THYROXINE)	T4F	PLASMA	GREEN, LI HEP	4 DAYS	
FRUCTOSAMINE	FRUC	PLASMA	GREEN, LI HEP	3 DAYS	
GAMMA GLUTAMYL TRANSPEPTIDASE (GAMMA GT)	GGT	PLASMA	GREEN, LI HEP	4 DAYS	
GASTROINTESTINAL PANEL, PCR	GIP	STOOL	STERILE CUP	2 HOURS	SAMPLE MUST BE NON-FORMED
GENTAMICIN, RANDOM	GENTR	PLASMA	GREEN, LI HEP	4 DAYS	
GENTAMICIN, TROUGH	GENTT	PLASMA	GREEN, LI HEP	4 DAYS	
GLUCOSE	GLU	PLASMA	GREEN, LI HEP	8 HOURS	
GLUCOSE TOLERANCE TEST (3HR/5HR), BLOOD	3HRGTT/5HRGTT	PLASMA, K+OX/NA+FL	GRAY	8 HOURS	
GLUCOSE, 1 HOUR PP / 2 HOUR PP	GLU1PP/GLU2PP	PLASMA, K+OX/NA+FL	GRAY	8 HOURS	
GLUCOSE, BODY FLUID	GLUBF	FLUID/SOURCE	RED	4 DAYS	

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GLUCOSE, CSF	CSFGLU	CSF	CSF TUBE	1 HOUR	CSF TUBE 2 UNLESS OTHERWISE SPECIFIED
GRAM STAIN	GS	SOURCE	ESWAB/STERILE CUP	2 HOURS	PROPER CONTAINER/STORAGE REQUIRED
GROUP B PCR	GBSPCR	VAGINAL/RECTAL	CLASSIQ SWAB	1 HOUR	PROPER CONTAINER/STORAGE REQUIRED
GROUP B PCR, LIM BROTH	GBSLB	VAGINAL/RECTAL	CLASSIQ SWAB IN LIM BROTH	24 HOURS	
H. PYLORI SCREEN	HPYQL	SERUM	SST	48 HOURS	
HDL CHOLESTEROL	HDL	PLASMA	GREEN, LI HEP	72 HOURS	
HEMOGLOBIN A1C (A1C) (GLYCATED HGB)	HGBGLY	WHOLE BLOOD, EDTA	LAVENDER	4 DAYS	
HEMOGLOBIN AND HEMATOCRIT	HH	WHOLE BLOOD, EDTA	LAVENDER	24 HOURS	
HEPARIN anti-factor Xa UF	HEPXAUF	CITRATE PLASMA	LIGHT BLUE	4 HOURS	MUST REACH FILL LINE
HEPATIC / HEPATIC FUNCTION PANEL; LIVER PROFILE	HEPATIC	PLASMA	GREEN, LI HEP	24 HOURS	
HEPATITIS B SURFACE ANTIBODY	HBSAB	SERUM	SST	4 DAYS	
HEPATITIS B SURFACE ANTIGEN	HBSAG	PLASMA	GREEN, LI HEP	4 DAYS	
HEPATITIS C ANTIBODY	HEPC	PLASMA	GREEN, LI HEP	3 DAYS	
HIV SCREENING	HIV	SERUM	SST	4 DAYS	COLLECT 2 SST TUBES
IMMATURE PLATELET FRACTION PANEL	IPF	WHOLE BLOOD, EDTA	LAVENDER	24 HOURS	
INDIA INK	II	CSF	CSF TUBE	1 HOUR	
IRON	FE	PLASMA	GREEN, LI HEP	4 DAYS	
IRON & IRON BINDING CAPACITY	IIBC	PLASMA	GREEN, LI HEP	4 DAYS	
KLEIHAUER BETKE	KHB	WHOLE BLOOD, EDTA	LAVENDER	3 DAYS	
LACTATE DEHYDROGENASE	LDH	PLASMA	GREEN, LI HEP	4 DAYS	
LACTIC ACID	LACTIC	PLASMA, K+OX/NA+FL	GRAY ON ICE	45 MINS	Immediate Placement on Ice; Centrifuge; Return to Ice
LDH, BODY FLUID	LDHBF	FLUID/SOURCE	RED	4 DAYS	
LIPASE	LIP	PLASMA	GREEN, LI HEP	4 DAYS	
LIPID PANEL	LIPID	PLASMA	GREEN, LI HEP	72 HOURS	
LITHIUM	LI	SERUM	SST	24 HOURS	
MAGNESIUM	MG	PLASMA	GREEN, LI HEP	4 DAYS	
MALARIA SMEAR	MALARIA	WHOLE BLOOD, EDTA	LAVENDER	1 HOUR	SLIDE is to be made within 1 hour of collection
MENINGITIS-ENCEPHALITIS PANEL, PCR	MEP	CSF	CSF TUBE	1 HOUR	CSF TUBE 1
MONO TEST	MONO	WHOLE BLOOD, EDTA	LAVENDER	3 DAYS	
MRSA NASAL SCREEN PCR	MRSA	NASAL	SWAB	4 DAYS	REFRIGERATED
OCCULT BLOOD, STOOL	OB	STOOL	STERILE CUP/CARD	4 DAYS	
OSMOLALITY, SERUM	OSMOS	SERUM	SST	24 HOURS	
OSMOLALITY, URINE	UOSMO	URINE	STERILE	24 HOURS	

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PARTIAL THROMBOPLASTIN TIME	PTT	CITRATE PLASMA	LIGHT BLUE	4 HOURS	MUST REACH FILL LINE
pH, BODY FLUID	BFPH	FLUID/SOURCE	RED	4 DAYS	
PHENOBARBITAL	PHEN	PLASMA	GREEN, LI HEP	4 DAYS	
PHENYTOIN (DILANTIN)	PTN	PLASMA	GREEN, LI HEP	4 DAYS	
PHOSPHOROUS	PHOS	PLASMA	GREEN, LI HEP	24 HOURS	
PLATELET COUNT	PLT	WHOLE BLOOD, EDTA	LAVENDER	3 DAYS	
POST VASECTOMY SPERM COUNT	SPVC	SEMEN	STERILE CUP	1 HOUR	1 hour within collection
POTASSIUM	K	PLASMA	GREEN, LI HEP	4 DAYS	
POTASSIUM, 24HR URINE	24UK	24 HR URINE	24HR CONTAINER	4 DAYS	
POTASSIUM, URINE RANDOM	URK	URINE, RANDOM	STERILE CUP	4 DAYS	
PREALBUMIN	PREALB	SERUM	SST	3 DAYS	
PREGNANCY, SERUM - HCG, QUALITATIVE	HCGQ	SERUM	SST	48 HOURS	
PREGNANCY, URINE	PREGU	URINE	STERILE CUP	48 HOURS	
Pro BNP	PROBNP	PLASMA	GREEN, LI HEP	3 DAYS	
PROCALCITONIN	PROCAL	PLASMA	GREEN, LI HEP	24 HOURS	
PROSTATE SPECIFIC ANTIGEN	PSA	PLASMA	GREEN, LI HEP	24 HOURS	
PROSTATE SPECIFIC ANTIGEN, SCREENING	PSAS	PLASMA	GREEN, LI HEP	24 HOURS	
PROTEIN, 24HR URINE	PROU	24 HR URINE	24HR CONTAINER	24 HOURS	
PROTEIN, TOTAL	TP	PLASMA	GREEN, LI HEP	4 DAYS	
PROTEIN, TOTAL, BODY FLUID	TPBF	FLUID/SOURCE	RED	4 DAYS	
PROTEIN, TOTAL, URINE RANDOM	UTP	URINE, RANDOM	STERILE CUP	24 HOURS	
PROTEIN/CREATININE RATIO, URINE	PCRATIO	URINE, RANDOM	STERILE CUP	24 HOURS	
PROTHROMBIN TIME INR	PTINR	CITRATE PLASMA	LIGHT BLUE	4 HOURS	MUST REACH FILL LINE
PTH-INTACT	PTH	SERUM	SST	8 HOURS	
RENAL FUNCTION PANEL	RENAL	PLASMA	GREEN, LI HEP	8 HOURS	
RESPIRATORY PANEL, PCR	VRP	NASOPHARYNGEAL	MICRO TIP SWAB IN VTM	4 DAYS	
RETICULOCYTE % (AUTO)	RETA	WHOLE BLOOD, EDTA	LAVENDER	24 HOURS	
RHEUMATOID FACTOR	RA	SERUM	SST or RED	4 DAYS	
RHOGAM WORKUP	RHOW	WHOLE BLOOD, EDTA	LAVENDER	3 DAYS	REQUIRES BLOOD BANK ARMBAND PLACEMENT
ROM: RUPTURE OF MEMBRANE PLUS	ROM	VAGINAL	ROM KIT SWAB	6 HOURS	SWAB IN BUFFER MUST BE SUBMITTED TO LAB
RPR TITER	RPR TITER	SERUM	SST or RED	4 DAYS	
RUBELLA SCREEN	RUB	SERUM	SST or RED	4 DAYS	
SALICYLATE	SAL	PLASMA	GREEN, LI HEP	4 DAYS	

TEST NAME	MNEMONIC	REQUIRED SAMPLE	PREFERRED CONTAINER	STABILITY	NOTES
SECOND TYPE	TYPE2	WHOLE BLOOD, EDTA	LAVENDER	3 DAYS	REQUIRES 2ND COLLECTION
SEMEN ANALYSIS	SEMEN	SEMEN	ORANGE or BLUE SPECIMEN CUP	1 HOUR	1 hour within collection
SICKLE CELL SCREEN	SICKLE	WHOLE BLOOD, EDTA	LAVENDER	3 DAYS	
SODIUM	NA	PLASMA	GREEN, LI HEP	4 DAYS	
SODIUM, 24HR URINE	24UNA	24 HR URINE	24HR CONTAINER	4 DAYS	
SODIUM, URINE RANDOM	UNA	URINE, RANDOM	STERILE CUP	4 DAYS	
STREP A SCREEN PCR	RSA	THROAT	PURPLE ESWAB	5 DAYS	REFRIGERATED
SYPHILIS SCREENING	RPR	SERUM	SST	4 DAYS	
T4 (THYROXINE)	T4	PLASMA	GREEN, LI HEP	4 DAYS	
TACROLIMUS (PROGRAF)	PROGRAF / TAC	WHOLE BLOOD, EDTA	LAVENDER	4 DAYS	
TESTOSTERONE, TOTAL	TES	PLASMA	GREEN, LI HEP	4 DAYS	
THYROID STIMULATING HORMONE	TSH	PLASMA	GREEN, LI HEP	4 DAYS	
TOBRAMYCIN, PEAK	TOBRP	PLASMA	GREEN, LI HEP	3 DAYS	
TOBRAMYCIN, RANDOM	TOBRR	PLASMA	GREEN, LI HEP	3 DAYS	
TOBRAMYCIN, TROUGH	TOBRT	PLASMA	GREEN, LI HEP	3 DAYS	
TOTAL PROTEIN, CSF	CSFTP	CSF	CSF TUBE	24 HOURS	CSF TUBE 2 UNLESS OTHERWISE SPECIFIED
TPH IP ADMISSION PANEL	TPHIP	PLASMA, WHOLE BLOOD, SERUM	GREEN, LI HEP, LAVENDER, SST	24 HOURS	
TRIGLYCERIDES	TRIG	PLASMA	GREEN, LI HEP	2 DAYS	
TROPONIN T, HS	TNTHS	PLASMA	GREEN, LI HEP	2 HOURS	
TYPE AND SCREEN	TS	WHOLE BLOOD, EDTA	LAVENDER	3 DAYS	REQUIRES BLOOD BANK ARMBAND PLACEMENT
UREA CLEARANCE	UREACL	24 HR URINE & PLASMA	24HR CONTAINER & GREEN, LI HEP	2 DAYS	BUN required within +/- 2 days
UREA, URINE RANDOM	UBUN	URINE, RANDOM	STERILE CUP	2 DAYS	
URIC ACID	URIC	PLASMA	GREEN, LI HEP	4 DAYS	
URIC ACID CRYSTALS, BF	UACRY	FLUID/SOURCE	PURPLE or RED	72 HOURS	
URINALYSIS AND MICROSCOPIC	UAMIC	URINE, CLEAN CATCH	STERILE CUP	24 HOURS	
URINE DRUG SCREEN-10 PANEL	UDS10	URINE, RANDOM	STERILE CUP	4 DAYS	REFRIGERATED
URINE DRUG SCREEN-6 PANEL	UDS6	URINE, RANDOM	STERILE CUP	4 DAYS	REFRIGERATED
URINE DRUG SCREEN-6 PANEL w REFLEX CONFIRMATION	UDSREF	URINE, RANDOM	STERILE CUP	4 DAYS	REFRIGERATED
URINE RENAL FUNCTION RATIO PANEL (PROTEIN/CREAT RATIO + ALB/CREAT RATIO, URINE)	URFRP	URINE, RANDOM	STERILE CUP	24 HOURS	
VALPROIC ACID	VALP	PLASMA	GREEN, LI HEP	48 HOURS	
VANCOMYCIN, RANDOM	VANCR	SERUM	RED	48 HOURS	
VANCOMYCIN, TROUGH	VANCT	SERUM	RED	48 HOURS	

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VITAMIN B12	B12	SERUM	SST	2 HOURS	
VITAMIN B12 & FOLATE	B12F	SERUM	SST	2 HOURS	
VITAMIN D, TOTAL	VITDTOT	PLASMA	GREEN, LI HEP	8 HOURS	
WET PREP (TRICH/BV/CANDIDA)	WETP	VAGINAL	SWAB IN SALINE TUBE	1 HOUR	SALINE TUBE must contain 1mL or less of saline

Cp