

Detroit Medical Center University Laboratories Production Schedule 2/2018

<u>Unit Code</u>	<u>Ordering Mnemonics</u>	<u>Test</u>	<u>Preferred Specimen Requirements</u>	<u>Transport Temperature</u>	<u>Minimum Specimen Volume</u>	<u>Turn Around Time</u>	<u>Day(s) Test Set-up</u>	<u>Time of Day</u>
340356	11DOXC	11 DEOXYCORTISOL	SERUM IN GOLD TOP TUBE	FROZEN	0.2 mL			
340125	17HYPG	17 HYDROXPREGNENOLONE	SERUM IN GOLD TOP TUBE	FROZEN	0.3 mL			
340240	17HYPR	17 HYDROXYPROGESTERONE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
351825	17KETO	17 KETOSTEROIDS, UR	24 HR URINE IN A JUG	REFRIGERATED	6 mL			
34843	17OHC	17OH CORTICOSTEROIDS	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	FROZEN	ENTIRE COLLECTION	3-7 DA	WED, SAT	
332573	18OHCU	18 OH CORTISOL	URINE FROM 24 HOUR COLLECTION	FROZEN	2.1 mL		THURSDAY	
322206	HYCORT	18-HYDROXY CORTICOSTERONE	SERUM	FROZEN	1ML	3-9 DA		
214619	DIPHOS	2,3 DIPHOSPHOGLY., RBC	PLEASE CALL CLIENT SERVICES FOR DRAWING INSTRUCTIONS	FROZEN	2ML	5D	MON-FRI / REPORTED IN 2 DAYS	
337444	21HYAB	21-HYDROXYLASE AB	SERUM IN GOLD TOP TUBE	FROZEN	0.2 mL			
110502	FLUCY	5 FLUCYTOSINE	RED	FROZEN	1 mL	1-2 DA	SUN-SAT / WITHIN 24-48 HOURS	
351361	HIAA24	5HIAA, 24HR URINE	URINE IN A URINE JUG	REFRIGERATED	4 mL			
345462	5NUCSP	5'NUCLEOTIDASE, S/P	SERUM IN A GOLD TOP TUBE.	REFRIGERATED	0.2			
311787	7DEHYD	7-DEHYDROCHOLESTEROL	GREEN SODIUM HEPARIN TUBE, DRAW MONDAY THROUGH WEDNESDAY ONLY	FROZEN	1ML	10 D	MON-FRI	
85803	AFPT	A FETOPROTEIN, TUMOR MK	SST [SERUM] FROZEN [2 ML]	CENTRIFUGE, ALIQUOT AND FREEZE SERUM.	1ML	3D	MON-FRI	DAY SHIFT
350926	ABPIGE	A. PULLULANS, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			

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312074	AG1	A/G RATIO	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE / SEPARATE SPECIMEN AND REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
11007	AGR	A/G RATIO	****CALCULATION****			0D	SUN-SAT	ALL SHIFTS
345066	A1AFEC	A1 ANTITRYPSIN STOOL	STOOL IN A STERILE CONTAINER	FROZEN	5			
337535	A1ATYP	A1A PHENOTYPE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.7 mL			
350389	A2MGQN	A2 MACROGLOBULIN, QN	SERUM IN GOLD TOP	REFRIGERATED	0.5 mL			
333682	ABL1SQ	ABL1 KINASE MUTATION	WHOLE BLOOD IN LAVENDER TOP TUBE	REFRIGERATED OR ROOM TEMPERATURE	3 mL BLOOD / 1 mL BONE MARROW			
51000	ABO	ABO BLOOD TYPE	PINK TUBE, WHOLE BLOOD	ROOM TEMPERATURE	2ML	0D	Mon-Sat	
336073	ABPA	ABPA PANEL	SERUM IN RED	REFRIGERATED	0.5 mL	3-7 DA	SUN-SAT	
321869	ABCUNS	ABSCESS CULT W/O STAIN	Needle Aspirate, culture swab, Capped syringe without needle / Sterile container	ROOM TEMPERATURE	0.5 ml	4D	daily	Day Shift

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111187	ABCU	ABSCESS CULTURE WITH STAIN	CAPPED SYRINGE WITHOUT NEEDLE, CULTURE SWAB, ANAEROBIC / TRANSPORT, STERILE CONTAINER.	CULTURETTES MAY BE SENT IMMEDIATELY TO T / PNEUMATIC TUBE. IF AN ANAEROBIC CULTURE IS ALSO BEING / ORDERED, ALSO COLLECT SPECIMEN IN AN ANAEROBIC SPECIMEN / COLLECTOR. ASPIRATED SPECIMENS IN CAPPED SYRINGES SHOULD / BE TRANSPORTED IMMEDIATELY TO THE MICROBIOLOGY LAB AND / HANDED TO A TECHNOLOGIST. DO NOT SEND THRU THE TUBE.	0.5 ML	4D	SUN-SAT	DAY SHIFT
340527	ACECSF	ACE, CSF	CSF IN A STERILE CONTAINER	FROZEN	0.3 mL			
337246	ACENZ	ACE,SERUM	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
210575	ACEPR1	ACEPROMAZINE	RED TUBE OR LAVENDER TUBE	ROOM TEMPERATURE	4ML	7D	VARIES	
10207	ACETA	ACETAMINOPHEN	GREEN GEL (MUST CENTRIFUGE IMMEDIATLY)	ROOM TEMPERATURE	1ML	0D	SUN-SAT	ALL SHIFTS
10223	ACTZ	ACETAZOLAMIDE (DIAMOX)	RED TUBE	ROOM TEMPERATURE	2ML	16D	VARIES,REPORTED IN 1	
314195	ACETN	ACETONE (TOX)	RED TUBE	ROOM TEMPERATURE	2ML	0D	SUN-SAT	ALL SHIFTS

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335893	ACES	ACETYLCHOLINESTERASE	AMNIOTIC FLUID IN STERILE CONTAINER	ROOM TEMPERATURE	3 mL			
332379	ARBAX	ACH RECEPTOR BLCK AB	SERUM IN SST	REFRIGERATED	1 mL	1-4 DA	MON-SAT	
332387	ARMAX	ACH RECEPTOR MOD AB	SERUM IN SST	REFRIGERATED	0.5 mL	2-7 DA	SUN-FRI	
348037	ACHRSR	ACHr AB MODULATING	SERUM IN GOLD TOP TUBE / REFLEX TEST, LAB ORDER ONLY	REFRIGERATED	0.5 mL			
332395	ARARPX	ACHR AB REFLEX PANEL	SERUM IN SST / If Acetylcholine Receptor Binding Antibody result is greater / than 0.4 nmol/L, or Acetylcholine Receptor Blocking Antibody / result is greater than 15%, then Acetylcholine Receptor / Modulating Antibody will be added.	REFRIGERATED	1 mL	3-7 DA	SUN-SAT	
337790	ACHRBD	ACHR BINDING AB	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL	3-6 DA	SUN-SAT	
337824	AGNA	ACHR GANGLIONIC AB	RED / *REFLEX TEST, ORDERABLE BY LAB ONLY*	REFRIGERATED	2 mL			
10405	TBC	ACID FAST CULT & STAIN	STERILE CONTAINER,STERILE SWAB;TISSUE,1ST MORNING SPUTUM, / FASTING GASTRIC ASPIRATE,INDUCED SPUTUM, TISSUE BIOPSY, / BRONCHIAL ASPIRATE, URINE, SKIN, CSF, BONE MARROW,STOOL / SKIN, CEREBROSPINAL FLUID, BONE MARROW, STOOL	TRANSPORT SPECIMEN TO THE LABORATORY IMM		8W	SUN-SAT	DAY SHIFT
10447	TBSM	ACID FAST SMEAR	STERILE CONTAINER. SAME AS FOR ACID FAST CULTURE.	REFRIGERATE SPECIMEN IF IT CANNOT BE PRO		1D	SUN-SAT	DAY SHIFT
329508	TBSC2	ACID FAST SMEAR, CLIENT 2	STERILE CONTAINER. SAME AS FOR ACID FAST / CULTURE.	REFRIGERATE SPECIMEN IF IT CANNOT BE PRO / IMMEDIATELY.		1D	SUN-SAT	DAY SHIFT
110775	ACPHTA	ACID PHOS TARTRATE	CALL SPECIAL HEMATOLOGY 313-745-8560			2D	MON-FRI	0800-1400 / TARTARIC ACID

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110767	ACIDPH	ACID PHOSPHATASE STAIN	CALL SPECIAL HEMATOLOGY 313-745-8560			1D	MON-FRI	0800-1400
110783	ACSELY	ACID SERUM LYSIS	PLAIN RED AND LAVENDER TUBES	ROOM TEMP	3 mL SERUM AND 5 mL WHOLE BLOOD	5D	MON-FRI / REPORTED SAME DAY	
216762	APCRE	ACT PROT C RESISTANCE	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE.	IF UNSPUN POWDER BLUE. STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	8D	WED / REPORTED NEXT DAY	
333690	ADRENO	ACTH	WHITE / COLLECT SAMPLE IN ICED TUBE. PLACE TUBE IN ICE BATH / AFTER COLLECTION. CENTRIFUGE, SEPARATE PLASMA AND / FREEZE IN PLASTIC ALIQUOT TUBE. TRANSPORT FROZEN.	FROZEN	2 mL		MON-FRI	
315531	ACLEUK	ACUTE LEUKEMIA	YELLOW SOLUTION B TUBE, ROOM TEMP	ROOM TEMPERATURE	7ML	1D	MON-FRI	DAYSHIFT
329599	ACYSUX	ACYCLOVIR SUSCEPTIBILITY	SERUM IN RED	FROZEN	1 mL	5-6 DA		
327122	ACYP	ACYLCARNITINES, QT	WHOLE BLOOD IN GREEN TUBE	REFRIGERATED OR FROZEN	0.5 mL	3-5 DA	MON, WED, FRI	
325316	AGLYQU	ACYLGLYCINES,QN UR	URINE	FROZEN	5.0 mL	7 DAYS	MON, THUR	
340489	ADALIM	ADALIMUMAB CONC & AB	SERUM IN GOLD TOP TUBE	FROZEN	1 mL			
332890	ADM13I	ADAMTS 13 INHIBITOR	BLUE TOP TUBE		0.5 mL			
325548	ADAMTS	ADAMTS13	PLASMA IN BLUE TUBE	FROZEN	0.5 mL			
329573	ADONMG	ADDONC MG	***REQUEST SUBMITTED BY CLIENT VIA PHONE***					
112110	LADENO	ADENA (LYMPH CULTURE)	CALL IMMUNOLOGY	ROOM TEMPERATURE		14D	MON-FRI	DAY SHIFT

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336396	ADQPCR	ADENO QUANT, PCR	GOLD / IF ORDERING ON BLOOD, DRAW 4-5 mL IN GOLD TOP TUBE.	FROZEN	5 mL			
340265	ADDPFL	ADENO. DEAMINASE PLEU	PLEURAL FLUID IN A STERILE CONTAINER	FROZEN	0.1 mL			
326009	ADNRBC	ADENOSINE DEAMIN RBC	WHOLE BLOOD, EDTA OR HEPARIN	REFRIGERATED	1 ML	1-4 DA	SUN, TUE, THUR	
335844	ADAPF	ADENOSINE DEAMINASE PLEURAL FLUID	PLEURAL FLUID IN STERILE CONTAINER	FROZEN	0.3 mL	1-4 DA	SUN, TUE, THUR	
111203	ADF	ADENOVIRUS AG DFA	VIRAL TRANSPORT WITH NP SWAB, TRACHEAL ASPIRATE, OR / CONJUCTIVAL SCRAPING	TRANSPORT SPECIMEN TO THE LABORATORY IMM / KEEP CHILLED.	1 TRANSPORT TUBE OR 2 ML FLUID.	1D	MON-FRI	DAY SHIFT
319640	ADMA	ADMA	PLASMA IN LAVENDER TUBE	FROZEN	3 mL			
336040	AFBPCR	AFB, PCR	TISSUE IN STERILE CONTAINER	ROOM TEMPERATURE				
351700	AFPL3	AFP WITH L3%	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2 mL			
124016	AFPMA	AFP, AMNIOTIC FLUID	STERILE CONTAINER	DO NOT CENTRIFUGE. REFRIGERATE	2ML	4D	MON-FRI	DAY SHIFT
345116	AFPCSF	AFP, TUMOR, CSF	CSF IN A STERILE CONTAINER	FROZEN	1.0			
124321	A-FUCO	A-FUCOSIDASE, LEUKOCYTES	YELLOW SOLUTION A TUBE	REFRIGERATED	7ML	9D	WED	
11163	ALB	ALBUMIN	GREEN GEL (MUST CENTRIFUGE IMMEDIATLY)	CENTRIFUGE & REFRIGERATE	0.5ML	0D	SUN-SAT	ALL SHIFTS
329110	FCALB	ALBUMIN, FLUID	STERILE CONTAINER	REFRIGERATED				
323063	ALBTST	ALBUMIN, SERUM	SST	CENTRIFUGE AND REFRIGERATE	0.5 ML		SUN-SAT	ALL SHIFTS
113415	VEN	ALBUTEROL	RED TUBE	REFRIGERATED	3 mL	8D	TUESDAY	
114215	UETH	ALCOHOL (URINE ETHANOL)	URINE NON STERILE CONTAINR, RANDOM	ROOM TEMPERATURE	10ML	1D	SUN-SAT	ALL SHIFTS
113365	EGP	ALCOHOL ID/ETHYLENE GLYCOL PANEL	RED TUBE	ROOM TEMPERATURE	2ML	0D	SUN-SAT	ALL SHIFTS

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29082	ALC	ALCOHOL(ETHANOL),SERUM	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	1ML	0D	SUN-SAT	ALL SHIFTS
315861	ETOH	ALCOHOL(ETHANOL),WHOLE BLOOD	LAVENDER	ROOM TEMP	1ML	1D	SUN-SAT	ALL SHIFTS
352565	ALTIGE	ALDER TREE,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
337287	ALDOLA	ALDOLASE, S/P	GOLD TOP TUBE	REFRIGERATED	0.2 mL			
351934	ALDRAN	ALDOSTER RANDOM UR	URINE IN A JUG	REFRIGERATED	10 mL			
351924	ALDO24	ALDOSTERONE, URINE	24 HOUR URINE IN A JUG	REFRIGERATED	1 mL			
337253	ALDOSP	ALDOSTERONE,S/P	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
345314	ALFIGE	ALFALFA, IgE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
337485	APISO	ALK PHOS ISOENZYMES	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
314609	ALKH	ALK PHOS THERMOSTABLE	SST	ROOM TEMPERATURE	1ML	1D	SUN-SAT	
337600	ALKPBS	ALK PHOS, BONE	SERUM IN GOLD TOP TUBE	FROZEN	0.5 mL			
11445	ALKP	ALKALINE PHOSPHATASE	GREEN GEL (MUST CENTRIFUGE IMMEDIATELY)	CENTRIFUGE & REFRIGERATE	0.5ML	0D	SUN-SAT	ALL SHIFTS
329433	ALLO1	ALLOFLOW XM 1ST SERUM	BLOOD IN ACD OR HEPARIN	ROOM TEMPERATURE	10 mL	10-15	MON-FRI	
329441	ALLOSB	ALLOWFLOW XM SUBSEQ	BLOOD IN ACD OR HEPARIN	ROOM TEMPERATURE	10 mL	10-15	MON-FRI	
334110	AALMD	ALMOND	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
338137	ALMIGG	ALMOND, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
350470	A1AS	ALPHA 1 ANTITRYPSIN	SERUM IN GOLD TOP	REFRIGERATED	0.5 mL			

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215301	AAP	ALPHA 2 ANTIPLASMIN ACT	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8 mL	5D	WED	DAY SHIFT
110791	ALNAP	ALPHA NAPTHOL	CALL SPECIAL HEMATOLOGY 313-745-8560			0D	MON-FRI	0800 -1400
337709	ASUBF	ALPHA SUBUNIT, FREE	SERUM IN GOLD TOP TUBE	FROZEN	0.3 mL			
327296	HBADEL	ALPHA THAL DELETIONS	WHOLE BLOOD IN LAVENDER TOP TUBE	ROOM TEMPERATURE	3 mL	14 DAY	MON-FRI	
345090	A1ACGP	ALPHA-1ACIDGLYCOPROT	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.4			
121632	ALACTO	ALPHA-LACTALBUMIN, IgE	SST	REFRIGERATED	0.5ML	5D	MON-FRI / REPORTED THE NEXT DAY	
350215	ALPRSP	ALPRAZOLAM, S/P	SERUM IN RED TOP ONLY	REFRIGERATED	0.5 ML			
31807	ALT	ALT (SGPT)	GREEN GEL (MUST CENTRIFUGE IMMEDIATELY)	REFRIGERATE	0.5ML	0D	SUN-SAT	ALL SHIFTS
332940	AALTTN	ALTERNARIA	SST, SERUM	REFRIGERATED	0.3 mL	1-2 DA	MON-FRI	DAY SHIFT
351544	AH50P	ALTERNATE PATH ACT.	SERUM IN RED TOP TUBE ONLY	FROZEN	0.25 mL			
352800	ALUMSP	ALUMINUM,S/P	SERUM IN A DARK BLUE TUBE WITHOUT EDTA (DBN)	REFRIGERATED	0.5			
111997	URALUM	ALUMINUM,URINE	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	REFRIGERATED	10ML ALIQUOT OF ENTIRE COLLECTION	1-5 DA	TUE, THUR, SAT	
124487	AMANT	AMANTADINE	RED TUBE	REFRIGERATED	1 mL	3 DAYS	TUESDAY	
350405	EHSTAB	AMEB HISTOLYTICA AB	SERUM IN GOLD TUBE	REFRIGERATED	0.2 mL			

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12245	AMK	AMIKACIN	GREEN GEL (MUST CENTRIFUGE IMMEDIATELY)	REFRIGERATED	1ML	0D	SUN-SAT	ALL SHIFTS
219204	AMKPNL	AMIKACIN PANEL	GREEN GEL 1 LABELED TROUGH / 1 LABELED PEAK (MUST CENTRIFUGE IMMEDIATELY)	REFRIGERATED	1ML(TROUGH) 1ML(PEAK)	0D	SUN-SAT	ALL SHIFTS
314047	AMKPK	AMIKACIN PEAK	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATED	1ML	0D	SUN-SAT	ALL SHIFTS
314054	AMKTR	AMIKACIN TROUGH	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATED	1ML	0D	SUN-SAT	ALL SHIFTS
323154	MSURD	AMINO ACIDS DIET MON	Plasma or Dried Blood Spots	ROOM TEMPERATURE	1mL or 3 complete Dried Blood Spots	2 Days	Mon-Fri	Day Shift
110361	CAAQ	AMINO ACIDS QUANT CSF	STERILE TUBE FOR LUMBAR PUNCTURE	ROOM TEMPERATURE	1ML	2 Days	MON-FRI	DAY SHIFT
110379	UAAQ	AMINO ACIDS QUANT URINE	URINE NON STERILE TUBE, RANDOM	REFRIGERATE	2ML	3D	MON-FRI	DAY SHIFT
110353	AAQ	AMINO ACIDS QUANT, PLASMA	GREEN SODIUM HEPARIN TUBE	CENTRIFUGE, ALIQUOT AND FREEZE PLASMA	1ML	3D	MON-FRI	DAY SHIFT
337584	AMIOSP	AMIODARONE, SERUM/PLASMA	SERUM IN RED TOP TUBE / DO NOT USE GEL TUBES	FROZEN	0.3 mL			
350322	AMITSP	AMITRIPTYLINE S/P	SERUM IN RED TOP	REFRIGERATED	0.3 ML			
12484	NH3	AMMONIA	GREEN GEL ICE / SEPARATE AND FREEZE	Transport specimen on ice & delivery to / or separate plasma, freeze, and transport plasma aliquot / frozen. / Do not allow frozen sample to thaw. Do not store sample at / room temperature. Frozen plasma aliquot is stable for 24 / hours.	1ML	0D	SUN-SAT	ALL SHIFTS

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216283	CYTOAF	AMNIO CULTURE FOR CHROMOSOME ANAL	30ML OF AMNIOTIC FLUID SPLIT INTO TWO 15ML STERILE CONICAL / CENTRIFUGE TUBES PROVIDED BY LAB	TRANSPORT SPECIMEN TO THE CYTOGENETIC LA / . KEEP SPECIMENS AT ROOM TEMPERATURE. DO NOT REFRGERATE OR / FREEZE. AN ATTEMPT SHOULD BE MADE TO HAVE SAMPLES AS FRESH / AS POSSIBLE.	20 ML	12D	MON-SAT	DAY SHIFT
342022	AFCM	AMNIOTIC FLUID CHROM MICROARRAY	25-30CC AMNIOTIC FLUID	ROOM TEMPERATURE, OVERNIGHT DELIVERY	20CC	8-14 D / 18-25 DAYS ON CULTURED AMNIOTIC FLUID		
316364	AFCA	AMNIOTIC FLUID,CHROM ANALY	30ML AMNIOTIC FLUID SPLIT INTO TWO 15ML STERILE / CONICAL CENTRIFUGE TUBES PROVIDED BY LAB	TRANSPORT SPECIMEN TO CYTOGENETIC LABORA / KEEP SPECIMENS AT ROOM TEMPERATURE. DO NOT REFRIGERATE / OR FREEZE. AN ATTEMPT SHOULD BE MADE TO HAVE SAMPLES / AS FRESH AS POSSIBLE	20 ML	12 DAY	MON-SAT	DAY SHIFT
111195	ACANC	AMOEBIA CULTURE (ACANTH)	STERILE CONTAINER,CSF TUBE. EYE SCRAPINGS OR CSF. SPECIMEN / MUST BE RECEIVED WITHIN 1 HOUR OF COLLECTION.	ROOM TEMPERATURE		7D	MON-FRI	DAY SHIFT

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12807	AMOXAM	AMOXAPINE AND METABOLITE	RED TUBE OR LAVENDER TUBE, OR GREEN SODIUM HEPARIN TUBE	ROOM TEMPERATURE	3ML	11D	VARIES, REPORTED IN 7	
337998	AMPATC	AMPA R TITER, CSF	CSF IN STERILE CONTAINER	REFRIGERATED	2 mL			
336222	AMPARC	AMPA RECPT AB CSF	CSF IN STERILE CONTAINER	REFRIGERATED	0.5 mL			
337857	ARACBA	AMPA-R AB BY CBA	SERUM IN GOLD TOP TUBE / *REFLEX TEST, ORDERABLE BY LAB ONLY*	REFRIGERATED	0.5 mL			
337956	AMPCBC	AMPAR AB BY CBA, CSF	CSF IN STERILE CONTAINER / *REFLEX TEST, ORDERABLE BY LAB ONLY*	REFRIGERATED	2 mL	3-8 DA	MON-FRI	
348086	AMPAST	AMPA-R AB BY IF	SERUM IN GOLD TO TUBE / REFLEX TEST, ORDERABLE BY LAB ONLY	REFRIGERATED	0.5 mL			
322346	AMPCON	AMPHETAMINE PANEL, URINE	URINE	REFRIGERATED	1 mL	3 DAYS	MON-FRI	2ND SHIFT
12922	AMPHQ	AMPHETAMINES, QUANT	RED TUBE	ROOM TEMPERATURE	4ML	5D	SUN-FRI / REPORTED IN 2 DAYS	
348045	AMPSWB	AMPHIPHYSIN BY WB	SERUM IN GOLD TOP TUBE / REFLEX TEST, LAB ORDER ONLY	REFRIGERATED	0.5 mL	4-10 D	MON, WED, FRI	
337915	AMPWBC	AMPHIPHYSIN, WB, CSF	CSF IN STERILE CONTAINER / *REFLEX TEST, ORDERABLE BY LAB ONLY*	REFRIGERATED	2 mL			
13086	AMY	AMYLASE	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5ML	0D	SUN-SAT	ALL SHIFTS
340000	AMYENZ	AMYLASE ISOENZYMES	SERUM IN GOLD TOP TUBE	REFRIGERATED	1 mL			
13045	FCAMY	AMYLASE, FLUID	STERILE CONTAINER OR RED TUBE	ROOM TEMPERATURE	0.5ML	0D	SUN-SAT	ALL SHIFTS
110122	UAMY	AMYLASE, RANDOM URINE	URINE NON-STERILE CONTAINER	ROOM TEMPERATURE	5ML	0D	SUN-SAT	DAY SHIFT
13128	URAMY	AMYLASE, URINE TIMED	URINE 24 HOUR CONTAINER	REFRIGERATE	5ML ALIQUOT OF ENTIRE COLLECTION	0D	SUN-SAT	ALL SHIFTS

<u>Unit Code</u>	<u>Ordering Mnemonics</u>	<u>Test</u>	<u>Preferred Specimen Requirements</u>	<u>Transport Temperature</u>	<u>Minimum Specimen Volume</u>	<u>Turn Around Time</u>	<u>Day(s) Test Set-up</u>	<u>Time of Day</u>
336198	AMYLO	AMYLOIDOSIS TTR SEQ	WHOLE BLOOD IN LAVENDER TOP TUBE / REFERENCED TO PREVENTION GENETICS TEST #929	REFRIGERATED	2 mL	14-40		
737	ANA	ANA ANTINUCLEAR AB	SST / Reflex to ANA Titer if Positive	ROOM TEMPERATURE	0.5ML	3D	MON-FRI	DAY SHIFT
333914	ANASTP	ANABOLIC STEROIDS PANEL	URINE	REFRIGERATED	12 mL	10-13	VARIES	
344499	ANCAU	ANAEROBIC CULT AUTOPSY	ANAEROBIC TRANSPORT CONTAINER, ROOM TEMPERATURE	TRANSPORT SPECIMEN TO THE LABORATORY IN / DEVICE (SUCH AS VACUTAINER ANAEROBIC SPECIMEN COLLETOR) / DO NOT REFRIGERATE	0.5-10ML / OR SMALL PIECE OF TISSUE FROM BIOPSY SITE	4D	MON-FRI	DAY SHIFT
13169	ANC	ANAEROBIC CULTURE	ANAEROBIC TRANSPORT CONTAINER, ROOM TEMPERATURE	t'd / DO NOT REFRIGERATE	0.5-10ML OR PIECE OF BIOPSY TISSUE	4D	MON-FRI	DAY SHIFT
337543	ANGLUX	ANDROSTANEDIOL GLUC.	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
334748	ANDROS	ANDROSTENEDIONE	SERUM IN SST	REFRIGERATED OR FROZEN	0.5 mL			
311233	ANGII	ANGIOTENSIN II	LAVENDER TUBE	FROZEN	1ML	4-18 D	VARIES	
215202	AGAP	ANION GAP	***CALCULATION***			0D	SUN-SAT	ALL SHIFTS
212480	ABSCHZ	ANITBODY SCREEN HZ	PLAIN RED TOP,WHOLE BLOOD,(NO SST)		7ML	0D	SUN-SAT	ALL SHIFTS
326280	ANNA2	ANNA IFA TITER, REFLEX	SERUM IN SST	FROZEN	0.5 mL			
336263	DGPIGA	ANTI DGP IgA	SERUM IN GOLD TOP TUBE		DRAW 2 mL, 0.4 mL NEEDED FOR TESTING			

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336271	DGPIGG	ANTI DGP IgG	SERUM IN GOLD TOP TUBE		DRAW 2 mL, 0.4 mL NEEDED FOR TESTING			
112235	DNAT	ANTI DNA IGG TITER	SST	ROOM TEMPERATURE	1ML	3D	MON-FRI	DAY SHIFT
345140	ADNASB	ANTI DNase B AB	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
13847	DNA	ANTI ds DNA Antibody	SST	ROOM TEMPERATURE	0.5ML	3D	MON-FRI	DAY SHIFT
337865	HMGCR	ANTI HMGCR	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL	9-11 D	MON-FRI	
14928	AT3	ANTI THROMBIN III	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE / WHOLE BLOOD	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	3D	MON-FRI	DAY SHIFT ONLY
336248	TGIGA	ANTI TTG IgA	SERUM IN GOLD TOP TUBE		DRAW 2 mL, 0.4 mL NEEDED FOR TESTING			
336255	TTGIGG	ANTI TTG IgG	SERUM IN GOLD TOP TUBE		DRAW 2 mL, 0.4 mL NEEDED FOR TESTING			
13524	ABIDC	ANTIBODY ID	PINK TUBE, WHOLE BLOOD	ROOM TEMPERATURE	7ml	2D	Mon-Sat	ALL SHIFTS
13565	ABSCCO	ANTIBODY SCREEN	PINK TUBE, WHOLE BLOOD	ROOM TEMPERATURE	7ml	0D	Mon-Sat	ALL SHIFTS
13607	ABTCO	ANTIBODY TITER	PINK TUBE, WHOLE BLOOD	ROOM TEMPERATURE	7ml	2D	Mon-Sat	
13805	ADH	ANTIDIURETIC HORMONE	LAVENDER,SPIN,ALIUQUOTE,SEND FROZEN	FROZEN	2.5 mL	3-11 D	MON, WED, FRI	

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13904	AGTC	ANTIGEN TYPING	PINK TUBE, WHOLE BLOOD	ROOM TEMPERATURE	5ML	0D	Mon-Sat	ALL SHIFTS
340166	HISABS	ANTIHISTONE ABS	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
115857	ANTIMQ	ANTIMONY, BLOOD	WHOLE BLOOD IN ROYAL BLUE	ROOM TEMPERATURE	1ML	1-5 DA	MON, WED, FRI	
115840	ANTIMO	ANTIMONY, SERUM QUANT	DARK BLUE NO ADDITIVES	ROOM TEMPERATURE	2ML	21D	VARIES	
15081	UANTI	ANTIMONY, URINE	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	REFRIGERATED	10ML ALIQUOT OF ENTIRE COLLECTION	1-5 DA	WED, SAT	
331025	AMHX	ANTI-MULLERIAN HORMONE	SST OR PLAIN RED SERUM	CRITICAL FROZEN	0.2 mL	4 DAYS	MON, WED, FRI	
14845	ASO	ANTISTREPTOLYSIN O	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATED	0.5ML	0D	SUN-FRI	
215319	ATAG	ANTITHROMBIN III ANTIGEN	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8ML	7D	WED	DAY SHIFT
345033	APIXAP	APIXABAN, PLASMA	PLASMA IN BLUE TOP TUBE	REFRIGERATED	1.0			
311688	APOEAL	APO E GENOTYPE	2 LAVENDER TUBES	ROOM TEMPERATURE	10ML	13D	MON,WED, FRI / REPORTED IN 7-10 DAYS	
15123	APO	APOLIPOPROTEIN	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	SEPARATE SERUM AND REFRIGERATE. DO NOT	1ML	1D	SUN-SAT	ALL SHIFTS
218990	APOE	APOLIPOPROTEIN E	WHOLE BLOOD, LAVENDER	REFRIGERATED	3mL FOR ADULT, 1mL FOR PEDIATRIC	2-7 DA	MON, THUR	

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352377	APPIGE	APPLE,IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2			
325886	APRIC	APRICOT, IgE	SERUM IN SST	REFRIGERATED	1 mL	2 DAYS	SUN-SAT	
42721	APTT	APTT	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	0D	SUN-SAT	ALL SHIFTS
324707	ANTIIA	ARGATROBAN	PLASMA IN BLUE TUBE	ROOM TEMPERATURE	1.8 mL		MON, WED, FRI	
327510	PTTARG	ARGATROBAN APTT	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. / DO NOT FREEZE PLASTIC TUBE.	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	0D		DAY SHIFT
335430	ARIPM	ARIPIRAZOLE AND METAB	SERUM IN RED TOP TUBE	REFRIGERATED	0.5 mL	1-5 DA	SUN, WED	
345199	ARBD	ARSENIC, BLOOD	WHOLE BLOOD IN A DARK BLUE EDTA TUBE (DBE)	REFRIGERATED	1.1			
326223	ARSUF	ARSENIC, FRACTIONATED, URINE	24 HOUR OR RANDOM URINE COLLECTION. / RECORD TOTAL VOLUME AND COLLECTION TIME INTERVAL ON / TRANSPORT TUBE AND ON TEST REQUEST FORM.	REFRIDGERATED	5mL	1-5 DA	SUN, TUE, THUR, SAT	
15321	URARS	ARSENIC,URINE	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION / REFLEX TO FRACTIONATION IF ARSENIC IS 35-2000 ug/L	REFRIGERATED	10ML ALIQUOT OF ENTIRE COLLECTION	5D	MON-FRI / REPORTED SAME DAY	
124727	ARTAN	ARTANE (TRIHXYPHENIDYL)	SST	ROOM TEMPERATURE	6ML	14D	VARIES	
336016	ARYLSU	ARYLSULFATASE A URINE	24 HOUR URINE	REFRIGERATED	5 mL	9-17 D	VARIES	

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327312	ASHPNL	ASHKENAZI JEWISH PNL	WHOLE BLOOD IN LAVENDER TOP TUBE / Tests for common mutations in the Jewish population for 8 / disorders (Bloom, Canavan, Familial Dysautonomia, Fanconi / Anemia C, Gaucher, Mucopolidosis IV, Niemann-Pick A, and / Tay Sachs). Does not included Cystic Fibrosis screening.	REFRIGERATED	3 mL	7-10 D	TUE, THUR	
345504	AFMIGG	ASPER. FUMIGATUS IgG	SERUM IN A GOLD TOP TUBE.	REFRIGERATED	0.3			
333096	AASPFU	ASPERGILLUS	SST, SERUM	REFRIGERATED	0.3 mL	1-2 DA	MON-FRI	DAY SHIFT
336933	ASPRAB	ASPERGILLUS AB	SERUM IN RED TOP TUBE	REFRIGERATED	1 mL			
15644	ASABCF	ASPERGILLUS AB, CF	SST	REFRIGERATED	0.5ML	7D	MON-FRI / REPORTED THE NEXT DAY	
336586	ASPABS	ASPERGILLUS ABS	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL	2-4 DA	SUN-FRI	
319541	ASAG	ASPERGILLUS AG	SERUM IN SST	REFRIGERATED	1 mL	3 DAYS	MON-FRI	
326827	ASPBF	ASPERGILLUS AG, BF	BODY FLUID ONLY	FROZEN	1mL	1-2 DA	MON-SAT	
335422	ASPPCR	ASPERGILLUS PCR	BAL IN STERLIE CONTAINER	FROZEN	2 mL	1-2 DA	MON-SAT	
329870	TXB2X	ASPIRINWORKS	URINE	FROZEN	6 mL	4-8 DA	SATURDAY	
31765	AST	AST (SGOT)	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5ML	0D	SUN-SAT	ALL SHIFTS
323295	ASPS	ASYMPTOMATIC PS1	WHOLE BLOOD	ROOM TEMPERATURE	10 mL	28 DAY	WEDNESDAY	
311795	ATENOL	ATENOLOL	RED TUBE	ROOM TEMPERATURE	2ML	5D	MON,WED, FRI	
336313	ATGAB	ATG	SERUM IN GOLD TOP TUBE	REFRIGERATED	2 mL	3 DAYS		
334755	ATPO	a-TPO	SERUM IN SST	REFRIGERATED	0.5 mL			

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15784	AUSPD	AUS PARROT DROPPING,IgE	PLAIN RED	REFRIGERATED	0.5ML	3-5 DA	VARIES	
329458	AUTO1	AUTOFLOW XM 1ST SERUM	BLOOD IN ACD OR HEPARIN	ROOM TEMPERATURE	10 mL	10-15	MON-FRI	
329466	AUTOSB	AUTOFLOW XM SUBSEQ	BLOOD IN ACD OR HEPARIN	ROOM TEMPERATURE	10 mL	10-15	MON-FRI	
325639	AVCAD	AVOCADO, IgE	SERUM IN SST	REFRIGERATED	0.5 mL	2 DAYS	SUN-SAT	
336701	AZTRES	AZTREONAM LEVEL	SERUM IN PLAIN RED	FROZEN	1 mL	1-2 DA	SUN-SAT	
219493	BCGR	B CELL REARRANGEMENT	STERILE TISSUE CONTAINER(>100MG FROZEN TISSUE) / LAVENDER TUBE (BONE MARROW OR WHOLE BLOOD)	ROOM TEMPERATURE / REFRIGERATED BONE MARROW	50MG TISSUE,1ML BONE MARROW OR WHOLE BLO	21D	VARIES, REPORTED IN	DAYSHIFT
350603	BLGIGE	B LACTOGLOBULIN IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
91931	BPIGA	B PERTUSSIS, IgA	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
320796	BNAP	B TYPE NAT PEP	Dedicated white PPT spun (preferred), / send on ice or freeze plasma in transfer / tube. Dedicated lavender is acceptable.	FROZEN	1mL	1D	SUN-SAT	
345363	BOPIGG	B. PERTUSSIS AB, IgG	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
350025	BPIGM	B. PERTUSSIS IGM	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2 mL			
219519	BTGR	B/T GENE REARRANGEMENT	STERILE TISSUE CONTAINER (100MG FROZEN TISSUE)	FROZEN TISSUE / ROOM TEMPERATURE BONE MARROW OR WHLE BLOOD	50MG TISSUE OR 1ML BONE MARROW OR WHOLE	21D	VARIES / REPORTED IN / 21 DAYS	DAYSHIFT
326561	B2MCSF	B2 MICROGLOBULIN, CSF	CSF	REFRIGERATED	0.5mL	24 HOU	SUN-SAT	
332155	B2GPIS	B2GPI SCREEN AND ID	SERUM IN SST	ROOM TEMP	0.5 mL			
331165	BABGM	BABESIA MICROTI ABS	SERUM PLAIN RED OR / SST	REFRIGERATED	0.1 mL	1-9 DA	WED	
315986	BACLOF	BACLOFEN	RED TUBE	ROOM TEMPERATURE	2ML	5D	MON-FRI	

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111229	BCL	BACTERIACIDAL LEVEL	RED TUBE		10ML	5D	MON-FRI	DAY SHIFT
219915	BACPCR	BACTERIAL ID BY rDNA SEQ	MICRO, PURE ISOLATE	ROOM TEMPERATURE	1	2-4 DA	MON-FRI	
319723	BASEQ	BACTERIAL ID BY rDNA SEQ	BACTERIAL ISOLATE	ROOM TEMPERATURE				
312009	BID	BACTERIAL IDENTIFICATION, URINE	CULTURE ISOLATE					
311357	BVS	BACTERIAL VAGINOSIS SMR	SLIDE OR CULTURE SWAB. VAGINAL.	SAME AS FOR A CULTURE OF THE SPECIMEN		1D		
112169	BACT	BACTERICIDAL	CALL IMMUNOLOGY	ROOM TEMPERATURE		6D	MUST SCHEDULE	DAY SHIFT
310789	BAKYST	BAKER'S YEAST, IgE	SST	REFRIGERATED	0.5ML	5D	MON-FRI / REPORTED ON THE NEXT DAY	
352344	BANIGE	BANANA, IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
338145	BANIGG	BANANA, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
329326	BARBIC	BARBITURATES PANEL, URINE	URINE / INCLUDES AMO BARBITAL, BUTABARBITAL, BUTALBITAL, / PENTOBARBITAL, PHENOBARBITAL, SECOBARBITAL	REFRIGERATED	2 mL	3-7 DA	TUESDAY, THURSDAY	2ND SHIFT
334920	UBAR	BARBITURATES, URINE	URINE					
16006	BARBQ	BARBITURATES, QUANT	RED TUBE	REFRIGERATED	1.5 mL	1-4 DA	TUE, THUR, SAT	
125179	BARIUM	BARIUM	DARK BLUE NO ADDITIVES	RT	4ML	12D	VARIES REPORTED IN 1	VARIES
352480	BARIGE	BARLEY, IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
345819	BARTGM	BARTONELLA AB PROFILE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	1.0			

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345777	BRTPCX	BARTONELLA DNA PCR	WHOLE BLOOD IN A LAVENDER TOP TUBE	ROOM TEMPERATURE	0.5			
351007	BAYIGE	BAY LEAF, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
316299	BTPC	B-CELL/T-CELL PCR	PARAFFIN BLOCK (TISSUE)	ROOM TEMPERATURE		21D	MONDAY-FRIDAY (VARIE	VARIES
326132	BCL1T	BCL-1 TRANSLOCATION	10 mL EDTA WHOLE BLOOD	RF	10mL	2-7 DA	SUN - SAT	
345009	BTRIGE	BEECH TREE, IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
335265	ABEEF	BEEF IgE	SERUM IN SST	REFRIGERATED	0.3 mL	1-2 DA	MON-FRI	DAY SHIFT
338152	BFIGG	BEEF, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
344994	BETIGE	BEET, IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
350629	BELIGE	BELL PEPPER, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
332924	ABENT	BENT GRASS	SST, SERUM	REFRIGERATED	0.3	1-2 DA	MONDAY-FRIDAY	DAY SHIFT
352555	BGRIGE	BENT GRASS,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
16402	BENZE	BENZENE	GRAY TUBE	ROOM TEMPERATURE	2ML	7D	MON-FRI / REPORTED IN 3 DAYS	
212654	BENZU	BENZENE, URINE	URINE NON STERILE CONTAINER, COLLECT AT END OF SHIFT	ROOM TEMPERATURE	10ML	6D	MON-FRI / REPORTED IN 1 DAY	
329218	BNZCON	BENZODIAZEPINE PANEL URINE	URINE	REFRIGERATED	2 mL	3 DAYS	MON-FRI	
334938	UBNZ	BENZODIAZEPINE, URINE	URINE					
218149	BENZQ	BENZODIAZEPINES, QUANT	RED TUBE	ROOM TEMPERATURE	1ML	3D	SUN-SAT / REPORTED NEXT DAY	

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350009	BZTRSP	BENZTROPINE, SERUM/PLASMA	SERUM IN RED TOP TUBE	REFRIGERATED	0.5			
121301	BENZUR	BENZTROPINE, URINE	URINE NON STERILE CONTAINER, RANDOM	ROOM TEMPERATURE	4ML	5D	MON-FRI / REPORTED THE NEXT DAY	
332999	ABERGR	BERMUDA GRASS	SST, SERUM	REFRIGERATED	0.3 mL	1-2 DA	MON-FRI	DAY SHIFT
115329	BERYL	BERYLLIUM, BLOOD	SERUM / PLASMA	ROOM TEMP	2 mL	10D	VARIES	
120287	UBERY	BERYLLIUM, URINE	END OF SHIFT URINE 5ML ALIQUOT	ROOM TEMPERATURE	5ML	5D	MON, THUR	
332403	B2GPID	BETA 2 GLYCOPROTEIN ID	REFLEX					
333674	B2MIC	BETA 2 MICROGLOBULIN	SERUM IN SST	REFRIGERATED	1 mL		MON, WED, FRI	
326819	BDGLUC	BETA D GLUCAN	SERUM, SST, RED OR GOLD	REFRIGERATED	0.5mL	1-2 DA	MON-SAT	WITHIN 8 TO 12 HOURS
333633	HBBSEQ	BETA GLOBIN (HBB) GENE SEQUENCING	WHOLE BLOOD IN LAVENDER TOP TUBE	REFRIGERATED OR ROOM TEMPERATURE	1 mL			
351197	BHCGCF	BETA HCG, TUMOR, CSF	CSF IN A STERILE CONTAINER	REFRIGERATED	0.3 mL			
351148	B2MGUR	BETA-2 MICROGLOB. UR	Urine in a Urine Jug	REFRIGERATED	1 mL			
335240	BET2X	BETA-2 TRANSFERRIN	AURAL OR NASAL FLUID IN STERILE CONTAINER	REFRIGERATED	1 mL	1-4 DA	SUN-SAT	
332825	BHB	BETA-HYDROXYBUTYRATE	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATED	0.5 mL	1 DAY		
16923	HCGQ	BHCG, QUANTITATIVE	GREEN GEL - MUST BE CENTRIFUGED	SEPARATE SERUM AND REFRIGERATE IF TESTIN / DELAYED > 8 HOURS	0.5ML	0D	SUN-SAT	ALL SHIFTS
345223	BCRBUR	BICARBONATE, URINE	URINE IN A JUG	FROZEN	1.0			

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338079	BAFRAT	BILE ACIDS FRACTION	SERUM IN GOLD TOP TUBE	FROZEN	0.3 mL			
352112	BATOTL	BILE ACIDS, TOTAL	SERUM IN A GOLD TOP TUBE	FROZEN	0.2			
350199	BILIAF	BILIRUBIN, AMNIO	AMNIOTIC FLUID IN A STERILE CONTAINER. PROTECT FROM LIGHT		4.0 ML			
110007	BILD	BILIRUBIN, DIRECT	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	CENTRIFUGE, REFRIGERATE, PROTECT FROM LI	0.5ML	0D	SUN-SAT	ALL SHIFTS
17160	BILI	BILIRUBIN, INDIRECT	****CALCULATION**** / GREEN GEL, CENTRIFUGE IMMEDIATELY			0D	SUN-SAT	ALL SHIFTS
110015	BILN	BILIRUBIN, NEONATAL	GREEN GEL - CENTRIFUGE IMMEDIATELY	CENTRIFUGE, PROTECT FROM LIGHT, REFRIGER	0.5ML	0D	SUN-SAT	ALL SHIFTS
17244	BILT	BILIRUBIN, TOTAL	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	CENTRIFUGE, PROTECT FROM LIGHT, REFRIGER	0.5ML	0D	SUN-SAT	ALL SHIFTS
123349	BGMCOM	BIOPSY, G & M COMPREHENSIVE	SPECIMEN IN 10% FORMALIN	FIXATE IN 10% BUFFERED FORMALIN		2D	MON-SAT	DAY SHIFT
123901	BIOGMD	BIOPSY, G & M DIAG. EXAM	SPECIMEN IN 10% FORMALIN / (BIOPSY)			2D	MON-SAT	DAY SHIFT
281006	BIOPGO	BIOPSY, GROSS ONLY	SPECIMEN IN 10% FORMALIN			2D	MON-FRI	DAY SHIFT
210989	BILEV2	BIOPSY, LEVEL II	SPECIMEN IN 10% FORMALIN			2D	MON-FRI	DAY SHIFT
210963	BILEV5	BIOPSY, LEVEL V	SPECIMEN IN 10% FORMALIN			3D	MON-FRI	DAY SHIFT
210971	BILEV6	BIOPSY, LEVEL VI	SPECIMEN IN 10% FORMALIN			4D	MON-FRI	DAY SHIFT
325522	BIOT	BIOTINIDASE	SERUM IN RED TOP TUBE / CENTRIFUGE BLOOD AS SOON AS POSSIBLE AFTER COLLECTION, / REMOVE AND FREEZE SERUM IMMEDIATELY AT -20C. / A KNOWN NORMAL CONTROL SAMPLE MUST BE SENT WITH EACH / PATIENT SAMPLE.	FROZEN / SPUN AND SENT ON ICE TO LABORATORY ASAP	1 mL			

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329342	BTDSEQ	BIOTINIDASE SEQUENCING	WHOLE BLOOD IN LAVENDER TUBE	REFRIGERATED OR ROOM TEMPERATURE	1 mL	21 DAY	MON-FRI/VARIES	
332965	ABIRCH	BIRCH TREE	SST, SERUM	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
17368	URBIS	BISMUTH, URINE	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	REFRIGERATED	10ML ALIQUOT OF ENTIRE COLLECTION	1-5 DA	WED, SAT	
324806	BKQPCR	BK VIRUS QUANT PCR	PLASMA	REFRIGERATED	2 mL	1D	MON-FRI	
312207	BLACKB	BLACK BEAN, IgE	SST	REFRIGERATED	0.5ML	11D	VARIES / REPORTED IN 10 DAYS	
333129	OLVIGG	BLACK OLIVE, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
345280	BPIGE	BLACK PEPPER, IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2			
338269	BKPIGG	BLACK PEPPER, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
350975	BKBIGE	BLACKBERRY, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
336081	BMCFID	BLASTO BY CF AND ID	SERUM IN SST	REFRIGERATED	0.5 mL	2-4 DA	SUN-FRI	
336925	BLSTO	BLASTOMYCES AB	SERUM IN RED TOP TUBE	REFRIGERATED	0.3 mL			
328344	BLST	BLASTOMYCES ANTIGEN	URINE	FROZEN	2 mL			
210930	BRS	BLBK REDCROSS STERIL	PHERESIS BAG			14D	SUN-SAT	DAY SHIFT
111245	BCM	BLD CULT MYCOBACTERIA	ISOLATOR (10 ML BLOOD)	DELIVER TO LABORATORY (8 HOURS MAXIMUM D	10ML	8W	MON-FRI	DAY SHIFT
310722	BBSTY	BLOOD BANK STUDY	RED TUBE, NO SST TUBES	ROOM TEMPERATURE	5ML	0D	SUN-SAT	ALL SHIFTS

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17608	BC	BLOOD CULTURE	BLOOD CULTURE BOTTLES OR PEDIATRIC ISOLATOR 1.5 / DO NOT USE PEDIATRIC ISOLATORS ON ADULTS.	TRANSPORT SPECIMEN TO THE LABORATORY IMMEDIATE / REFRIGERATE.	20ML BLOOD; 3-10ML PER BOTTLE. PEDIATRIC ISOLATOR	5D	SUN-SAT	DAY SHIFT
344481	BCAU	BLOOD CULTURE AUTOPSY	BLOOD CULTURE BOTTLES OR PEDIATRIC ISOLATOR 1.5 / DO NOT USE PEDIATRIC ISOLATORS ON ADULTS	TRANSPORT SPECIMEN TO THE LABORATORY, IMMEDIATE / DO NOT REFRIGERATE.	20 ML BLOOD; 3-10ML PER BOTTLE. PEDIATRIC ISOLATOR	5D	SUN-SAT	DAY SHIFT
111237	BCF	BLOOD CULTURE FUNGAL	ISOLATOR 10 COLLECTION TUBE, 10 ML	TRANSPORT SPECIMEN TO THE LABORATORY IMMEDIATE	7.0 ML	4W	MON-FRI	DAFNY SHIFT
15362	BGA	BLOOD GAS, ARTERIAL	HEPARIN SYRINGE [ARTERIAL] ON ICE 3 ML	SPECIMEN NOT ANALYZED WITHIN 10 MINUTES / AN ICE-SLUSH MIXTURE (APPROXIMATELY 2 DEGREES CENTIGRADE). / SYRINGE BARREL PLUNGER ASSEMBLY SHOULD BE SUFFICIENTLY TIGHT / TO PREVENT SPECIMEN DILUTION WITH THE ICE-SLUSH MIXTURE.	3ML OR SYRINGE MICROSAMPLES CAN BE RUN	0D	SUN-SAT	ALL SHIFTS
110023	BGV	BLOOD GAS, VENOUS	HEPARIN SYRINGE [VENOUS] ON ICE 3 ML	KEEP SPECIMEN ON ICE	0.5ML	0D	SUN-SAT	ALL SHIFTS
217802	BSOLVE	BLOOD SOLVENTS	GRAY TUBE	REFRIGERATED	4ML	7D	VARIABLES / REPORTED IN 5 DAYS	
350736	BBRIGE	BLUEBERRY, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			

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342352	BMCM	BONE MARROW CHROM MICRO ARRAY	2 TUBES W/ 3-5ML FRESHLY ASPIRATED BONE MARROW	ROOM TEMP, OVERNIGHT DELIVERY. DO NOT H	3ML	14-28		
114157	CYTOBM	BONE MARROW FOR CHROM ANALYSIS	2ML BONE MARROW(PREFERRED) OR 10ML LEUKEMIA BLOOD IN / GREEN SODIUM HEPARIN TUBE, REFRIGERATE SAMPLES IF DELAYED	TRANSPORT SPECIMEN TO THE LABORATORY IMM / AT ROOM TEMPERATURE	1 ML BONE MARROW, 5 ML LEUKEMIA BLOOD	8D	MON-SAT	DAY SHIFT
110817	BMSIDS	BONE MARROW SIDEROBLAST COUNT	CALL SPECIAL HEMATOLOGY / BONE MARROW			1D	MON-FRI	0800-1400
342576	BMCA	BONE MARROW, CHROMOSOME ANALYSIS	BONE MARROW / 3-5 ML OF FRESHLY ASPIRATED BONE MARROW	ROOM TEMPERATURE, OVERNIGHT DELIVERY. / DO NOT FREEZE OR HEAT	3 ML	6-8 DA		
329797	BORDP	BORDETELLA PERTUSSIS PCR	NASAL WASH IN STERILE CONTAINER / ACCEPTABLE: NASOPHARYNGEAL SWAB SUBMITTED IN / SALINE OR VIRAL TRANSPORT MEDIUM	FROZEN	1 mL		MON-FRI	DAY SHIFT
332973	ABXELD	BOX ELDER TREE	SST, SERUM	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
329391	BRAF	BRAF MUTATION	PARAFFIN EMBEDDED TISSUE	FROZEN				
335604	ABRZIL	BRAZIL NUT IgE	SERUM IN SST	REFRIGERATED	0.2 mL	1-2 DA	MON-FRI	DAY SHIFT
335695	BRETEK	BREATH TEK	BREATH IN COLLECTION KIT / PEDIATRIC SPECIMENS FROM PERSONS 3 YEARS OR YOUNGER ARE / NOT ACCEPTABLE.	ROOM TEMPERATURE		1 DAY	SUN-SAT	
352385	BROIGE	BROCCOLI, IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
18283	BROM	BROMIDE, QUANT.	RED TUBE	REFRIGERATED	0.5 mL	1-5 DA	MON, THUR	
18242	UBROM	BROMIDE, URINE	URINE NON STERILE CONTAINER, RANDOM	ROOM TEMPERATURE	2ML	7D	MON, THU / REPORTED IN 2 DAYS	

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321943	BRTC	BRONCHIECTASIS CULT	SPUTUM/THROAT BRONCHIECTASIS	ROOM TEMP	1 ML CONTAINER, .05 ML SWAB	5 Days	daily	
336990	BRUCEG	BRUCELLA AB IgG	SERUM IN RED TOP TUBE	ROOM TEMPERATURE	0.3 mL			
337006	BRUCEM	BRUCELLA AB IgM	SERUM IN RED TOP TUBE	ROOM TEMPERATURE	0.3 mL			
345710	BRUGM	BRUCELLA ABs IgG/IgM	SERUM IN A GOLD TOP TUBE	ROOM TEMPERATURE	0.6			
351015	BWHIGE	BUCKWHEAT, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
51045	BUN	BUN	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	CENTRIFUGE & REFRIGERATE	0.5ML	0D	SUN-SAT	ALL SHIFTS
115501	BUNFL	BUN, FLUID	STERILE CONTAINER OR RED TUBE	REFRIGERATE OR ROOM TEMPERATURE	0.5ML	0D	SUN-SAT	ALL SHIFTS
113639	BCR	BUN/CREATININE RATIO	***CALCULATION***			0D	SUN-SAT	ALL SHIFTS
328724	BUPRU	BUPRENORPHINE METABOLITES	URINE	ROOM TEMPERATURE	1 mL		TUESDAY AND THURSDAY	
328732	BUPRS	BUPRENORPHINE, SERUM	SERUM IN RED	ROOM TEMPERATURE	2 mL	3 DAYS	MON, WED, FRI	
327924	BUPRO	BUPROPION LEVEL	SERUM IN RED TOP TUBE	CRITICAL FROZEN	1.5 mL	1-5 DA	WED, SAT	
211334	BUSPIR	BUSPIRONE (BUSPAR)	RED TUBE OR LAVENDER TUBE	ROOM TEMPERATURE	4ML	7D	VARIES	
326413	BUSULF	BUSULFAN PHARMAKINETICS	PLASMA - GREEN HEPARIN	CRITICAL FROZEN!!!	6mL - 1mL FOR EACH TIMED DRAW			
110809	BUST	BUTYRATE STAIN	CALL SPECIAL HEMATOLOGY 313-745-8560			1D	MON-FRI	0800 -1400
329680	CDAMP	C DIFF DNA AMPLIF	STOOL IN STERILE CONTAINER - SWABS ARE NOT ACCEPTABLE.	REFRIGERATED	5g	3D		

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20206	CPEP	C PEPTIDE	SST, ALIQUOT IN PLASTIC VIAL, FREEZE	CENTRIFUGE, ALIQUOT IN PLASTIC VIAL, FRE	1ML	7D	ALL DAYS	ALL SHIFTS
352153	C1EIFX	C1 ESTER. INHIB FUNC	SERUM IN RED TOP TUBE	FROZEN	0.1			
350504	C1EINH	C1 ESTERASE INHIBITOR	SERUM IN GOLD TOP	REFRIGERATED	0.5 mL			
345470	C1QAB	C1q AUTOANTIBODY	SERUM IN A GOLD TOP TUBE.	FROZEN	FROZEN			
336651	C4ACYL	C4 ACYLCARNITINE	URINE	FROZEN	2 mL	2-5 DA	MON, WED, FRI	
214734	C4BBP	C4B BINDING PROTEIN	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	3D	MON,WED, FRI	DAY SHIFT
336024	C5DCU	C5-DC ACYLCARNITINE	URINE	FROZEN	5 mL	2-5 DA	MON, WED, FRI	
20339	CA153	CA 15-3	SST	CENTRIFUGE, ALIQUOT, FREEZE	1ML	1D	MON-FRI/	DAY SHIFT
20289	CA199	CA 19-9	SST, 3ML SERUM ALIQUOT FROZEN	FROZEN	1ML	1D	SUN-SAT	DAY SHIFT
334557	CA199F	CA 19-9, BODY FLUID	BODY FLUID	FROZEN	1ML	1D	SUN-SAT	ALL SHIFTS
319590	CALCSG	CA ENCEPH IgG CSF	CSF IN STERILE CONTAINER	REFRIGERATED	2 mL	1-5 DA	TUE, FRI	
319608	CALCSM	CA ENCEPH IgM CSF	CSF IN STERILE CONTAINER	REFRIGERATED	2 mL	1-5 DA	TUE, FRI	
345457	CABIGE	CABBAGE, IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2			
18689	URCAD	CADMIUM, URINE QUANT	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	REFRIGERATED	10ML ALIQUOT OF ENTIRE COLLECTION	6D	MON-FRI / REPORTED SAME DAY	

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351171	CADMWB	CADMIUM, WB	WHOLE BLOOD IN DARK BLUE EDTA	REFRIGERATED	1 mL			
345249	CAFFSP	CAFFEINE, S/P	SERUM IN A RED TOP TUBE ONLY	REFRIGERATED	0.3			
18721	URCAFQ	CAFFEINE, URINE, QUANT	URINE NON STERILE CONTAINER, RANDOM	ROOM TEMPERATURE	25ML	10D	VARIES	
348003	CALCIT	CALCITONIN, SERUM	SERUM IN GOLD TOP TUBE	FROZEN	0.4 mL			
18887	CA	CALCIUM	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5ML	1D	SUN-SAT	ALL SHIFTS
115493	CAFL	CALCIUM, FLUID	STERILE CONTAINER OR RED TUBE	TRANSPORT SPECIMEN TO THE LABORATORY IMM / AT 2 DEGREES C TO 8 DEGREES C FOR 1 WEEK.	0.5ML	0D	SUN-SAT	ALL SHIFTS
19042	CALI	CALCIUM, IONIZED	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE. DO NOT UNCAP THE SPEC	1ML	0D	SUN-SAT	ALL SHIFTS
110130	UCA	CALCIUM, RANDOM URINE	URINE NON-STERILE CONTAINER	ROOM TEMPERATURE	5ML	0D	SUN-SAT	ALL SHIFTS
18929	URCA	CALCIUM, URINE TIMED	URINE 24 HOUR CONTAINER	ROOM TEMPERATURE	5ML ALIQUOT OF ENTIRE COLLECTION	0D	SUN-SAT	ALL SHIFTS
337436	CALPRO	CALPROTECTIN, FECAL	STOOL, NO PRESERVATIVES	FROZEN	0.5 grams			
336339	CALR9	CALR EXON 9 ANALYSIS	WHOLE BLOOD OR BONE MARROW IN LAVENDER	ROOM TEMPERATURE	1 mL	7 DAYS	MON-FRI	
320739	CJAB	CAMPYLOBACTER JEJUNI ABS	SERUM	FROZEN	1ML	5D	VARIES	
20321	CA125	CANCER ANTIGEN 125	SST	SEPARATE SERUM AND REFRIGERATE.	1ML	1D	MON-FRI	DAY SHIFT
329649	C2729	CANCER ANTIGEN 27 29	SERUM IN SST	REFRIGERATED	0.5 mL			

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112136	LCAND	CANDIDA (LYMPH CULTURE)	CALL IMMUNOLOGY	ROOM TEMPERATURE		14D	MON-FRI	DAY SHIFT
336560	CAABID	CANDIDA AB BY ID	SERUM IN RED TOP TUBE	ROOM TEMPERATURE	0.4 mL			
329623	CANGX	CANDIDA AB IgG	SERUM IN RED TOP TUBE	ROOM TEMPERATURE	0.5 mL	1-5 DA		
329839	CANPNX	CANDIDA AB PANEL	SERUM IN RED TOP TUBE	ROOM TEMPERATURE	0.5 mL	1-5 DA		
352401	CNDIGE	CANDIDA ALBICANS,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
337113	CLYM	CANDIDA LYMPHOCYTE	COLLECT GREEN NA HEPARIN (PATIENT) AND GREEN NA HEPARIN / (CONTROL). PATIENT AND CONTROL SPECIMENS MUST BE / COLLECTED WITHIN 48 HOURS OF TEST PERFORMANCE. / CRITICAL ROOM TEMPERATURE.	CRITICAL ROOM TEMPERATURE	10 mL	9-10 D	TUES-FRI	
114637	CANNAB	CANNABINOIDS, QUANT	RED TUBE	ROOM TEMPERATURE	3ML	4D	SUN-FRI	
219220	CARAAB	CAR AUTOANTIBODY	SERUM	ROOM TEMPERATURE	2ML	14D	MON,WED, FRI / REPORTED IN 7-10 BUSINESS DAYS	
123380	CARBEP	CARBAMAZEPINE EPOXIDE	RED TUBE	ROOM TEMPERATURE	2ML	5D	MON-FRI / REPORTED THE NEXT DAY	
120113	CARBF	CARBAMAZEPINE, FREE	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	1ML	0D	SUN-SAT	ALL SHIFTS
19323	CARBT	CARBAMAZEPINE, TOTAL	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATE SERUM	1ML	0D	SUN-SAT	ALL SHIFTS
110494	CARBR	CARBAMAZEPINE,FREE & TOTAL	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATE SERUM	2ML	0D	SUN-SAT	ALL SHIFTS

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311597	CARBID	CARBIDOPA	PLAIN RED TOP. SAMPLES MUST BE FROZEN / IMMEDIATELY OR RESULTS WILL BE COMPROMISED. / AVOID USE OF SERUM SEPARATOR TUBES AND GELS.	FROZEN	4ML	5D	MON,WED, FRI	
327692	CARBO	CARBOHYDRATE DEF PNL	SERUM IN RED TOP TUBE	FROZEN	1 mL	2 WEEK		
348110	CARBUR	CARBOHYDRATE, URINE	URINE	FROZEN	5 mL			
19448	CO2	CARBON DIOXIDE	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATE SERUM (PLASMA). TUBE MUST BE / READY FOR ANALYSIS TO PREVENT RELEASE OF CO2 INTO THE / ATMOSPHERE.	0.5ML	0D	SUN-SAT	ALL SHIFTS
110049	COOXP	CARBOXY PROFILE	HEPARINIZED SYRINGE ON ICE, 5ML WHOLE BLOOD	TRANSPORT ON ICE TO THE LABORATORY IMMED	5ML	0D	SUN-SAT	ALL SHIFTS
19521	COHBS	CARBOXYHEMOGLOBIN SAT.	HEPARINIZED SYRINGE ON ICE, GREEN SODIUM HEPARIN TUBE ON ICE		0.5ML	0D	SUN-SAT	ALL SHIFTS
348102	CBXYLZ	CARBOXYLASE ENZYMES	WHOLE BLOOD IN YELLOW TOP TUBE / SPECIMEN MUST ARRIVE IN THE LAB BY 2PM. / SAMPLES MUST BE RECEIVED IN THE REF LAB WITHIN 36 HOURS OF / DRAW. SCHEDULE BLOOD DRAW MON-WED ONLY.	ROOM TEMPERATURE	5 mL	10-15		
19562	CEA	CARCINOEMBRYONIC AG	SST	REFRIGERATED	1ML	0D	MON-FRI	DAY SHIFT
351668	CRDIGE	CARDAMON, IGE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2 mL			
13623	CARDAB	CARDIOLIPIN AB ID	SST	ROOM TEMPERATURE	0.5ML	7D	MON,WED, FRI	DAY SHIFT
219097	CARDS	CARDIOLIPIN AB SCREEN	SST 2 ML SERUM	REFRIGERATED	1 ML	7D	MON,WED, FRI	DAY SHIFT

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350306	CARISP	CARISOPRODOL, S/P	SERUM IN RED TOP	REFRIGERATED	0.6			
120428	CARNR	CARNITINE, FREE AND TOT.	SERUM - RED TOP, SEPARATE SERUM AND FREEZE IN A / PLASTIC VIAL (PREFERRED, BUT NOT CRITICAL FROZEN).	SEPARATE SERUM AND FREEZE IN A PLASTIC V / (PREFERRED, BUT NOT CRITICAL FROZEN).	1ML	3D	MON-FRI	DAY SHIFT
124073	UCARNQ	CARNITINE, QUANT RIA	URINE NON STERILE CONTAINER, RANDOM	FROZEN	10ML	6D	VARIES	
335091	UCARN	CARNITINE, URINE	RANDOM URINE	CRITICAL FROZEN	2 ML	2-9 DA	TUE	
352088	CAROTB	CAROTENE, BETA	SERUM IN A GOLD TOP TUBE / PROTECT FROM LIGHT	REFRIGERATED	0.4			
335364	ACRT	CARROT IgE	SERUM IN SST	REFRIGERATED	0.2 mL	1-2 DA	MON-FRI	DAY SHIFT
350249	CSNIGE	CASEIN, IGE	SERUM IN GOLD TOP					
345060	CSNIGG	CASEIN, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
335612	ACASH	CASHEW IgE	SERUM IN SST	REFRIGERATED	0.2 mL	1-2 DA	MON-FRI	DAY SHIFT
333112	ACAT	CAT EPI AND DANDER	SST, SERUM	REFRIGERATED	0.3 mL	1-2 DA	MON-FRI	DAY SHIFT
337592	CATFRP	CATECHOLAMINES, FRACT	PLASMA IN LAVENDER TOP TUBE / STORAGE INSTRUCTIONS: FREEZE / AFTER CENTRIFUGATION, THE PLASMA CAN BE STORED UP TO TWO / HOURS AT ROOM TEMPERATURE.	FROZEN	2.2 mL			
351353	CATFRU	CATECHOLAMINES, UR	URINE IN A URINE JUG	REFRIGERATED	4 mL			
352260	CTFIGE	CATFISH, IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
111278	CTC	CATHETER TIP CULTURE	STERILE CONTAINER (CATHETER TIP)	TRANSPORT SPECIMEN DIRECTLY TO THE LABOR		4D	SUN-SAT	DAY SHIFT

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351023	CFLIGE	CAULIFLOWER, IGE	SERUM IN GOLD TOP	REGRIGERATED	0.2 mL			
190	CBCD	CBC AND COMPLETE DIFF	LAVENDER TUBE / NOTE: ABNORMAL FINDINGS REFLEX TO MANUAL DIFFERENTIAL	ROOM TEMPERATURE	3ML	0D	SUN-SAT	ALL SHIFTS
42	CBCC	CBC WITHOUT DIFF	LAVENDER TUBE	ROOM TEMPERATURE	5ML	0D	SUN-SAT	ALL SHIFTS
345868	CD3TR	CD3, TRANSPLANT	DEDICATED LAVENDER TOP TUBE CONTAINING 5ML SPECIMEN	ROOM TEMPERATURE	5 ML		THROUGH A SPECIAL AR	
350116	CDTADT	CDT, ADULT	SERUM IN GOLD TOP	FROZEN	0.75 ML			
351718	CEAFLD	CEA BODY FLUID/CSF	BODY FLUID IN A STERILE CONTAINER	ROOM TEMPERATURE	3.0 mL			
350702	CDMIGE	CEDAR MOUNTAIN, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
345458	CELIGE	CELERY, IgE	SERUM IN GOLD TOP TUBE	REFRIERATED	0.2			
327650	TTGDGP	CELIAC PANEL	SERUM IN GOLD TOP TUBE		DRAW 2 mL, 0.4 mL NEEDED FOR TESTING			
321273	CELLBP	CELL BLOCK PREPARATION	BILL ONLY CODE					
20685	CERU	CERULOPLASMIN	SST, 1ML SERUM ALIQUOT FROZEN	SEPERATE SPECIMEN AND FREEZE	1ML	0D	SUN-SAT	DAY SHIFT
332460	CFTR	CFTR GENE ANALYSIS	BLOOD IN LAVENDER TUBE	REFRIGERATED OR ROOM TEMPERATURE	3 mL	14 DAY	VARIES	
332130	CGHISO	CGH DNA ISOLATION	BLOOD IN LAVENDER TUBE					
345459	CCSIGE	CHEDDAR CHEESE, IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2			
352530	CHMIGE	CHEESE MOLD, IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			

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112193	CHEMON	CHEMOTAXIS MONOCYTE	CALL IMMUNOLOGY	ROOM TEMPERATURE		3D	MUST SCHEDULE	DAY SHIFT
112201	CHEPMN	CHEMOTAXIS PMN	CALL IMMUNOLOGY	ROOM TEMPERATURE		3D	MUST SCHEDULE	DAY SHIFT
350744	CRYIGE	CHERRY, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
335646	ACHEST	CHESTNUT IgE	SERUM IN SST	REFRIGERATED	0.2 mL	1-2 DA	MON-FRI	DAY SHIFT
340547	CHFIGE	CHICKEN FEATHERS IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2 mL			
335273	ACHICK	CHICKEN IgE	SERUM IN SST	REFRIGERATED	0.3 mL	1-2 DA	MON-FRI	DAY SHIFT
338160	CKNIGG	CHICKEN, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL	3-6 DA		
345272	CHKIGE	CHICKPEA, IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2			
350645	CHLIGE	CHILI PEPPERS, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
217208	CHABP	CHLAMYDIA ABS,IgG & IgM	SST	REFRIGERATED	0.5ML	1-4 DA	SUN-FRI / REPORTED WITHIN 1-4 DAYS	
21014	CDF	CHLAMYDIA AG DFA	MICROTRAK CHLAMYDIA COLLECTION KIT	REFRIGERATE SLIDES AT 2C TO 8C OR AT ROO / TO 30C) UNTIL TAKEN TO THE LABORATORY. SLIDES MUST BE / STAINED WITHIN 7 DAYS OF COLLECTION.	1 SLIDE	3D	MON-FRI	DAY SHIFT

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3459	CHC	CHLAMYDIA CULTURE	FLEXTRANS CHLAMYDIA MEDIUM; REFRIGERATE	TRANSPORT INOCULATED TRANSPORT MEDIUM TO / IMMEDIATELY. SPECIMENS MUST BE REFRIGERATED IF STORED OR / TRANSPORTED WITHIN 2 DAYS OR FROZEN AT 70C IF STORED / MORE THAN 2 DAYS./18	1 TRANSPORT TUBE	3D	MON-FRI	DAY SHIFT
315663	CHLAMA	CHLAMYDIA DNA AMPLIF	Qx BD female endocervical collection kit swab / Qx BD male urethral specimen collection kit swab / Qx BD Urine Preservative Transport (UPT)	ROOM TEMP	20 mL	1D	M-F	DAYS
337410	CHGCAP	CHLAMYDIA/GC TMA	URINE COLLECTED IN APTIMA TUBE	REFRIGERATED	2 mL			
350363	CLDXSP	CHLORDIAZEPOXIDE, SP	SERUM IN RED TOP	REFRIGERATED	0.4 mL			
21444	CL	CHLORIDE	GREEN GEL - MUST BE CENTRIFUGED IMMEDIATELY	ROOM TEMPERATURE	0.5ML	0D	SUN-SAT	ALL SHIFTS
21402	CCL	CHLORIDE, CSF	STERILE TUBE FOR LUMBAR PUNCTURE	ROOM TEMPERATURE	0.5ML	0D	SUN-SAT	ALL SHIFTS
110072	FCL	CHLORIDE, FLUID	STERILE CONTAINER	ROOM TEMPERATURE	0.5ML	0D	SUN-SAT	ALL SHIFTS
110148	UCL	CHLORIDE, RANDOM URINE	URINE NON-STERILE CONTAINER	ROOM TEMPERATURE	5ML	0D	SUN-SAT	ALL SHIFTS
21485	URCL	CHLORIDE, URINE TIMED	URINE 24 HOUR CONTAINER	REFRIGERATED / KEEP SPECIMEN ON ICE	5ML ALIQUOT OF ENTIRE COLLECTION	OD	SUN-SAT	ALL SHIFTS
352054	CHLRSP	CHLORPROMAZINE S/P	SERUM IN A RED TOP TUBE	FROZEN	0.5			

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21121	CHLOR1	CHLORPROPAMIDE	RED TUBE	ROOM TEMPERATURE	2ML	6D	MON,WED, FRI / REPORTED IN 2 DAYS	
352270	CHOC	CHOCOLATE (COCAO) IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
338178	CHOIGG	CHOCOLATE, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
115279	CHR	CHOL/HDL RATIO	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	1ML	0D	SUN-SAT	ALL SHIFTS
122473	CCK-1	CHOLECYSTOKININ	LAVENDER TUBE WITH SPECIAL COLLECTION TUBE, PLEASE CALL LAB	FROZEN	1ML	7D	MON-FRI / REPORTED IN 3 DAYS	
21808	CHOL	CHOLESTEROL	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE / REFRIGERATE SERUM	0.5ML	0D	SUN-SAT	ALL SHIFTS
21790	HDLC	CHOLESTEROL, HDL	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5ML	0D	SUN-SAT	ALL SHIFTS
212183	LDLC	CHOLESTEROL, LDL	***CALCULATION***				SUN-SAT	ALL SHIFTS
350496	PLSCHO	CHOLINESTERASE PLASMA	PLASMA IN LAVENDER TOP	REFRIGERATED	0.2 mL			
350546	SERCHO	CHOLINESTERASE SERUM	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
342089	CVCM	CHORIONIC VILLI CHROM MICROARRAY	25-40MG BRANCHED, CLEAN FETAL VILLUS	ROOM TEMPERATURE, OVERNIGHT DELIVERY	15MG	8-14 D / 8- 25 DAYS ON CULTUR ED CHORIO NIC VILLUS		

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22160	URCHRO	CHROMIUM, URINE	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	REFRIGERATE	10ML ALIQUOT OF ENTIRE COLLECTION	1-5 DA	MON, WED, FRI, SAT	
345460	CHROMP	CHROMIUM,S/P	PLASMA IN DARK BLUE EDTA TUBE (DBE)	REFRIGERATED	1.5			
344790	CROF10	CHROMOGENIC F10	PLASMA IN A BLUE TOP TUBE	FROZEN	2.0			
358906	CROF8	CHROMOGENIC F8	PLASMA IN A BLUE TOP TUBE	FROZEN	1.0			
345464	CHRMGA	CHROMOGRANIN A	SERUM IN GOLD TOP TUBE	FROZEN	1.0 mL			
332023	CMA	CHROMOSOMAL MICROARRAY	POSTNATAL/PEDIATRIC: 3-5 mL NA HEP/GREEN TOP TUBE AND 3-5 / mL LAVENDER TUBE FOR CHILDREN > 6 MONTHS OLD. 1-2 mL NA HEP / MONTHS OF AGE. 3-5 mL NA HEP/GREEN TOP TUBE AND 3-5 / LAVENDER TUBE FOR PARENTAL CONFIRMATION TESTING. / PRENATAL: 25-30cc AMNIOTIC FLUID IS NEEDED, OF WHICH 10- / 15cc IS TO BE SENT TO MOLECULAR FOR DIRECT AMNIOTIC FLUID / DNA ISOLATION. CULTURE SHOULD BE SET UP FOR BACKUP. 15-20 / mg OF CVS NEED TO BE SENT TO MOLECULAR FOR ISOLATION. / CULTURE SHOULD BE SET UP AS BACKUP. / 1-2 mL OF FETAL BLOOD IN LAVENDER TUBE SENT TO MOLECULAR / FOR ISOLATION. 3-5 mL NA HEP GREEN TUBE AND A 3-5 mL			STAT C / ROUTINE 14-21 DAYS		
327486	FANCON	CHROMOSOME BREAKAGE	GREEN TOP (HEPARIN) TUBE / REFERENCED TO LABCORP 511045		2 mL			

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310284	CDNP	CHRON DEMYEL NEURO PNL	3 YELLOW SOLUTION A TUBES AND 1 SST	ROOM TEMPERATURE	17ML WHOLE BLOOD, 2 ML SERUM	17D	VARIES / REPORTED IN 14 DAYS	
351536	CHYLBFB	CHYLOMICRON BODY FL	BODY FLUID IN A STERILE CONTAINER	REFRIGERATED	0.2 mL			X
352680	CILIGE	CILATNRO IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
352485	CINIGE	CINNAMON,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
110957	CIRAC	CIRC ANTICOAG QUAL	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL		MON,WED, FRI	DAY SHIFT
311175	CISAPR	CISAPRIDE	RED TUBE	ROOM TEMPERATURE	1ML	8D	VARIES / REPORTED IN 7 DAYS	
350371	CTPMSP	CITALOPRAM, S/P	SERUM IN RED ONLY	FROZEN	0.5 mL			
342493	CITALU	CITALOPRAM,URINE	1ml URINE	REFRIGERATED	0.4 mL	MON/WE	MON/WED/ FRI	
345157	CTA24H	CITRIC ACID 24HR, U	URINE, 24HR COLLECTION IN A JUG	FROZEN	2.5			
345165	CTARAN	CITRIC ACID RANDOM U	URINE IN A JUG	FROZEN	2.5			
327379	CJDCON	CJD REFLEX TEST	CSF IN STERILE CONTAINER / REFLEX TEST, ORDERABLE BY LAB ONLY	FROZEN	2 mL			
24448	CK	CK	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE / SEPARATE SERUM AND REFRIGERATE AS SOON AS POSSIBLE	0.5ML	0D	SUN-SAT	ALL SHIFTS

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345546	CKISO	CK ISOENZYMES	SERUM IN A GOLD TOP TUBE	FROZEN	0.6			
336347	RCKMB	CKMB RESEARCH ONLY	SERUM IN GOLD TOP TUBE / *RESEARCH ORDER ONLY*	REFRIGERATED	0.8 mL	5 DAYS		
334144	ACLAM	CLAM	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
351676	CLOMSP	CLOMIPRAMINE, S/P	SERUM IN RED TOP TUBE	ROOM TEMPERATURE	0.3 mL			
352237	CLONSP	CLONAZEPAM, S/P	SERUM IN A RED TOP TUBE	REFRIGERATED	1.1			
21287	CLORA	CLORAZEPATE	RED TUBE	REFRIGERATED	1ML	1-5 DA	TUE, FRI	
320416	CDTX	CLOST DIFF TOXIN A&B	STOOL	REFRIGERATED	5g	3D		
340455	CLOZSP	CLOZAPINE, S/P	SERUM IN RED TOP TUBE ONLY	REFRIGERATED	0.3 mL			
352294	CMVAVD	CMV IGG AVIDITY	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
323311	CMQPCR	CMV QUANT. PCR	WHITE PPT TUBE / PLEASE COLLECT A DEVOTED WHITE PPT TUBE FOR PCR TESTING. / BLOOD SHOULD BE SPUN AND PLASMA TRANSFERRED INTO A / SECONDARY TUBE WITHIN 6 HOURS OF DRAW.	REFRIGERATED	2 mL PLASMA	1 DAY	MON-FRI	
326090	CMVGEN	CMV RESISTANCE	5mL of Plasma (EDTA or ACD)	ROOM TEMPERATURE	3mL	3-10 D		
219782	AFCD	CNT&DIF AMNIOTIC FLD	AMNIOTIC FLUID		2 mL			
216127	COAGH	COAGULATION, HOLDING	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	ROOM TEMPERATURE	4.5ML	1D	SUN-SAT	ALL SHIFTS
350221	COBLTP	COBALT, PLASMA	PLASMA IN DARK BLUE EDTA	REFRIGERATED	0.6 mL			
120279	URCOBA	COBALT, URINE	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	REFRIGERATED	10ML ALIQUOT OF ENTIRE COLLECTION	1-5 DA	WED, SAT	

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114702	COBAB	COBALT,BLOOD	ROYAL BLUE	ROOM TEMPERATURE	1ML	1-5 DA	TUE,FRI / REPORTED SAME DAY	
332221	COCMX	COCAINE AND METABOLITE URINE	URINE	REFRIGERATED	1 mL	3 DAYS	MON-FRI	
336941	COCAB	COCCIDIOIDES AB	SERUM IN RED TOP TUBE	REFRIGERATED	1 mL			
22723	COCABQ	COCCIDIOIDES AB,CF	SST OR STERILE TUBE CSF	REFRIGERATED	0.5ML	4D	MON-FRI / REPORTED THE NEXT DAY	
320945	COCSF	COCCIDIOIDES, AB CSF	CSF	REFRIGERATED	0.5mL	5D		
352575	CKLIGE	COCKLEBUR,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
332957	AROACH	COCKROACH	SST, SERUM	REFRIGERATED	0.3 mL	1-2 DA	MON-FRI	DAY SHIFT
335406	ACOCNT	COCONUT IgE	SERUM IN SST	REFRIGERATED	0.2 mL	1-2 DA	MON-FRI	DAY SHIFT
334045	ACODF	COD FISH	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
22889	CODEIN	CODEINE, SERUM, QUANT	RED TUBE OR LAVENDER TUBE OR GREEN SODIUM HEPARIN TUBE	REFRIGERATE	2ML	16D	VARIES	
336867	CODFG	CODFISH IgG	SERUM IN RED TOP TUBE	REFRIGERATED	2 mL	3-5 DA	MON-FRI	
337360	COQ10	COENZYME Q10, PLASMA	GREEN (NA OR LI) - PROTECT FROM LIGHT.	FROZEN	0.5 mL			
350850	COFIGE	COFFEE, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
334656	COFAD	COFILER STRPE ADDITIONAL SPECIMEN	YELLOW	REFRIGERATED OR ROOM TEMPERATURE	10 mL	10-15	MON-FRI	
323030	PECSTR	COFILERSTRPE ON UNSEP	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	

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322990	CISSTR	COFILERSTRPO ISOLATED	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
323048	POCSTR	COFILERSTRPO ON UNSEP	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
322149	COGM1	CO-GM1 TRIAD	RED TOP, SERUM	ROOM TEMPERATURE	2ML	7-14 D	MON, WED	
351569	VWFCB	COLLAGEN BINDING	PLASMA IN A BLUE TOP TUBE	FROZEN	1 mL			
333021	ARAGWD	COMMON RAGWEED	SST, SERUM	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
333856	AH50	COMP ACTIVITY,ALTERNATIVE PATH	SERUM ALLOW SPECIMEN TO CLOT FOR ONE HOUR AT ROOM / TEMPERATURE. SEPERATE SERUM FROM CELLS ASAP OR / WITHIN 2 HOURS OF COLLECTION. TRANSFER 1ML SERUM TO / AN ARUP STANDARD TRANSPORT TUBE AND FREEZE.	CRITICAL FROZEN	0.3	7-14 D	VARIES	
350033	COMPC6	COMP COMPONENT 6	LAVENDER	FROZEN	0.5 ML			
340315	CC1FUN	COMP. C1 FUNCTION	SERUM IN RED TOP TUBE ONLY	FROZEN	0.25 mL			
350082	COMPCH	COMP. COMPONENT H	LAVENDER	FROZEN	0.5			
340349	COMFI	COMP. FACTOR I	PLASMA IN LAVENDER TOP TUBE	FROZEN	0.5 mL			
350011	COMC1Q	COMPLEMENT C1Q	SERUM IN RED TOP TUBE	REFRIGERATED	0.1 mL			
345579	COMPC2	COMPLEMENT C2	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.1			
16964	C3	COMPLEMENT C3	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATED	1ML	0D	SUN-SAT	DAY SHIFT
345660	COMC3D	COMPLEMENT C3D	SERUM IN A GOLD TOP TUBE	FROZEN	0.5			
23325	C4	COMPLEMENT C4	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATED	1ML	0D	MON-SAT	DAY SHIFT

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340059	COMPC5	COMPLEMENT C5	SERUM IN GOLD TOP TUBE	FROZEN	0.3 mL			
335067	C8FUNC	COMPLEMENT COM 8 FUNC	SERUM	CRITICAL FROZEN - SEPERATE SPECIMENS MUS / SUBMITTED WHEN MULTIPLE TESTS ARE ORDERED	1 mL	4-28	VARIES	
335109	COMC3A	COMPLEMENT COMP 3A	PLASMA	CRITICAL FROZEN	1 ML	14-21	VARIES	
335075	C7FUNC	COMPLEMENT COMP 7 FUNC	SERUM	CRITICAL FROZEN	1 mL	4-28 D	VARIES	
995034	CFACTB	COMPLEMENT FACTOR B	SERUM	FROZEN	0.3 mL	4-7 DA	MON, WED, FRI	
23481	CH50	COMPLEMENT TOT CH50	SST,1ML SERUM ALIQUOT FROZEN	COLLECT SPECIMEN ON ICE. DELIVER TO THE / IMMEDIATELY. CENTRIFUGE, ALIQUOT AND FREEZE SERUM	1ML	7D	TEST IS SET UP ON WE	DAY SHIFT
322164	CATAX	COMPLETE ATAXIA EVAL	WHOLE BLOOD	ROOM TEMPERATURE	20 ML	14-21		
218487	CNST	CONSULTATION, AP	PHYSICIAN PREPARED SLIDE, PATIENT REPORT FROM PHYSICIAN / OFFICE			7D	MON-FRI	DAY SHIFT
345587	COPRSP	COPPER, S/P	SERUM IN A DARK BLUE TUBE(DBN).	REFRIGERATED	0.2			
340109	CPRRAN	COPPER, URINE RANDOM	RANDOM URINE IN A CUP	REFRIGERATED	1.3 mL			
946072	CURBPL	COPPER,RBC & PLASMA	BLOOD IN A DARK BLUE EDTA TUBE / DRAW ONE DARK BLUE EDTA TRACE METAL TUBE (DARK BLUE WITH / PURPLE STRIPE) FOR TESTING. DRAW 6 mL OF BLOOD / MINIMUM DRAW IS 1.5 mL OF BLOOD.	REFRIGERATE	3.0 mL			
336602	COPPRU	COPPER,URINE	URINE, 24 HOUR OR RANDOM	REFRIGERATED	5 mL	1-3 DA	MON-SAT	

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334060	ACRN	CORN	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
336875	CRNIGG	CORN IgG	SERUM IN RED TOP TUBE	REFRIGERATED	2 mL	3-5 DA	MON-FRI	
345017	CRIGG	CORN, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
125385	CBG	CORTICOSTEROID BIN GLOB	SST, 2ML SERUM ALIQUOT, FROZEN	FROZEN	2ML	2D	VARIES	
351189	CRTSTR	CORTICOSTERONE	SERUM IN GOLD	FROZEN	0.2 mL			
24000	COR	CORTISOL	SERUM IN SST	ROOM TEMPERATURE	1ML	3D	MON-SUN	DAY/MIDNIGHT SHIFT
212076	CORTF	CORTISOL, FREE	SERUM IN GOLD TOP TUBE	FROZEN	1mL	2-5 DA	SUN, TUE, THUR, FRI	
337659	CORTFU	CORTISOL, FREE, URINE	24 HOUR URINE IN JUG	REFRIGERATED	10 mL			
352070	SALCOR	CORTISOL, SALIVA	STERILE CONTAINER / SALIVA IN A SALIVETTE COLLECTION DEVICE / CALL LAB REGARDING COLLECTION KIT	FROZEN	1.0			
351726	CORSON	CORTISONE & CORTISOL U	24hr URINE IN A JUG	REFRIGERATED	10 mL			
326066	CORTSE	CORTISONE, SERUM	SERUM IN RED / SPECIMEN SHOULD BE COLLECTED BETWEEN 8-10 AM.	REFRIGERATED	1 mL	1-8 DA	SUN	
123992	CSEED	COTTON SEED, IgE	SST	REFRIGERATED	0.5ML	11D	VARIES / REPORTED IN 10 DAYS	
334235	ACTWD	COTTONWOOD	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
350991	CWDIGE	COW HAIR/DANDER, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
334037	AMLK	COW'S MILK	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
329607	CBURNX	COXIELLA BURNETTI AB PNL	SERUM IN RED	REFRIGERATED	1 mL	1-4 DA	MON-FRI	

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24232	COXAAB	COXSACKIE A9 VIRUS AB	SST	REFRIGERATED	0.5ML	6D	MON-FRI / REPORTED NEXT DAY	
337501	COXSB	COXSACKIE VIRUS B AB	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2 mL			
345348	CRBIGE	CRAB, IgE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
352585	CRFIGE	CRAYFISH,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
24406	CRP	C-REACTIVE PROTEIN	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	SEPARATE SERUM FROM CLOT AND REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
345595	CRTNUR	CREATINE 24 HR URINE	URINE IN A JUG	FROZEN	2.0			
327395	GUANPL	CREATINE PANEL PLASMA	PLASMA IN GREEN GEL TUBE	FROZEN	0.5 mL	2-9 DA	MONDAY	
327387	GUANUR	CREATINE PANEL URINE	URINE	FROZEN	0.5 mL	2-9 DA	MONDAY	
337196	CRTNSP	CREATINE,SERUM	SERUM IN RED TOP TUBE	FROZEN	0.5 mL			
24687	CR	CREATININE	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE / REFRIGERATE SERUM	0.5ML	0D	SUN-SAT	ALL SHIFTS
24604	CRCL	CREATININE CLEARANCE	URINE 24 HOUR CONTAINER & SST, NOTE HEIGHT &WEIGHT / This battery includes both blood and urine Creatinine.	REFRIGERATED	5ML ALIQUOT OF ENTIRE COLLECTION, 1ML BL	0D	SUN-SAT	ALL SHIFTS
12609	ACR	CREATININE, AMNIOTIC	BROWN GLASS [AMNIOTIC FLUID] 1 ML	ROOM TEMPERATURE	1ML	0D	SUN-SAT	ALL SHIFTS
212639	FCCR	CREATININE, FLUID	STERILE CONTAINER OR RED TUBE	ROOM TEMPERATURE	1ML	0D	SUN-SAT	ALL SHIFTS
110155	UCR	CREATININE, RANDOM URINE	URINE NON-STERILE CONTAINER	ROOM TEMPERATURE	5ML	0D	SUN-SAT	ALL SHIFTS

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24729	URCR	CREATININE, URINE TIMED	URINE 24 HOUR CONTAINER	REFRIGERATED	5ML ALIQUOT OF ENTIRE COLLECTION	0D	SUN-SAT	ALL SHIFTS
327361	CJDTAU	CREUTZFELD JACOB WITH REFLEX	CSF IN STERILE CONTAINER	FROZEN	2 mL			
352615	CRGIGE	CRGIGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
337808	CRMPRF	CRMP 5 IgG, WB	SERUM IN GOLD TOP TUBE	REFRIGERATED	3 mL	3-10 D	MON, WED, FR	
337899	CRMWBC	CRMP-5 BY WB, CSF	CSF IN STERILE CONTAINER / *REFLEX TEST FOR UNIT CODE 337873*	REFRIGERATED	2 mL			
333369	CROPRO	CROHN'S PROGNOSTIC	2.0ML SERUM AND 5.0ML WHOLE BLOOD:EDTA/LAVENDER TOP / TUBE	AMBIENT OR REFRIGERATED		4-7 DA		
352715	CRYQL	CRYOBLOB.W/REFLEX	SERUM IN A GOLD TOP TUBE	ROOM TEMP	2.0			
24760	CRYOF	CRYOFIBRINOGEN	POWDER BLUE TUBE / FASTING SPECIMEN REQUIRED	ROOM TEMPERATURE	1ML	3-5 DA	SUN-SAT, REPORTED IN	
352720	CRYRFX	CRYOGLOB.QNT REFLEX	SERUM IN A GOLD TOP TUBE	ROOM TEMP	2.0			
24802	CRYO	CRYOGLOBULIN, QUALITATIVE	SST, 1ML SERUM ALIQUOT AT ROOM TEMPERATURE AND / 1ML SERUM ALIQUOT REFRIGERATED	ALIQUOT INTO TWO TUBES, ONE STORED AT 37 / at 2 - 8 DEGREE C. / COLLECT AND MAINTAIN SPECIMEN AT 37 C	2ML	5D	SUN-SAT	ALL SHIFTS
345744	CRPTOC	CRYPTO. AB QNT	SERUM IN A GOLD TOP TUBE	FROZEN	0.3			
336065	CRYGIA	CRYPTO+GIARDIA AG	STOOL IN 10% BUFFERED FORMALIN	REFRIGERATED OR ROOM TEMPERATURE	4 mL	1 DAY	SUN-SAT	
24885	CRA	CRYPTOCOCCAL ANTIGEN	STERILE LUMBER PUNCTURE TUBE OR SST. CSF OR BLOOD. / Cryptococcal antigen test will reflex to a titer if the / screen is positive.	ROOM TEMPERATURE	2ML CSF OR 5ML BLOOD	1D	SUN-SAT	ALL SHIFTS

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110726	CSFCC	CSF CELL COUNT/DIFF	STERILE TUBES FROM LUMBAR PUNCTURE KIT (CSF 1ML)	ROOM TEMPERATURE	1ML	0D	SUN-SAT	ALL SHIFTS
344473	CSFCUA	CSF CULTURE AUTOPSY	STERILE TUBE FOR LUMBAR PUNCTURE; CSF; ROOM TEMPERATURE / PLEASE SEND TUBE NUMBER 3	TRANSPORT SPECIMEN TO LAB IMMEDIATELY	0.5 ML	4D	SUN-SAT	DAY SHIFT
25007	CSFCU	CSF CULTURE WITH STAIN	STERILE TUBE FOR LUMBAR PUNCTURE; CSF; ROOM TEMPREATURE / PLEASE SEND TUBE NUMBER 3	TRANSPORT SPECIMEN TO LABORATORY IMMEDIA	0.5ML	4D	SUN-SAT	DAY SHIFT
326405	CFINDX	CSF IgG INDEX	SERUM AND CSF - R, GO, SS AND STERILE	RF	1mL EACH SPECIMEN	2 DAYS	MON-SAT	2PM
333948	CNMDAR	CSF NMDA RECEPTOR AB	TRANSFER 0.5ML CSF TO AN ARUP STANDARD TRANSPORT TUBE / IF NMDA CSF ANTIBODY IGG IS POSITIVE, THEN AN NMDA CSF / ANTIBODY IGG TITER WILL BE ADDED	REFRIGERATED	0.15ML	1-8 DA	TUE	
336727	CGTRCA	CT, GC, AND TRICH AMP	Qx BD female endocervical collection kit swab / Qx BD male urethral specimen collection kit swab / Qx BD Urine Preservative Transport (UPT)	ROOM TEMP	20 mL	1D	MON-FRI	DAYS
337774	CTCLTP	C-TELOPEPTIDE	SERUM IN GOLD TOP TUBE	FROZEN	0.3 mL			
350751	CUKIGE	CUCUMBER, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2			
111336	CUD	CULTURE FOR DIPHTHERIA	CULTURE SWAB, THROAT, NASOPHARYNGEAL, MEMBRANE.	ROOM TEMPERATURE	2 CULTURE SWABS	4D	SUN-SAT	DAY SHIFT
352470	CUMIGE	CUMIN,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
212191	CYANI	CYANIDE	GRAY TUBE	REFRIGERATED	4ML	5D	MON-FRI	
351916	CYANUR	CYANIDE EXPOS. URINE	URINE IN A JUG	REFRIGERATED	10 mL			
345447	CYANWB	CYANIDE, WHOLE BLOOD	WHOLE BLOOD IN A GRAY TOP TUBE ONLY	REFRIGERATED	1.0			

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336743	CAMPPL	CYCLIC AMP, PLASMA	LAVENDER TOP TUBE. KEEP BLOOD SAMPLES ON ICE AND CENTRIFUGE / AS SOON AS POSSIBLE. SEPARATE PLASMA FROM CELLS AND / TRANSFER TO A PLASTIC TRANSPORT TUBE. FREEZE IMMEDIATELY.	FROZEN	0.5 mL			
122697	UCYAMP	CYCLIC AMP, URINE	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	FROZEN	1ML ALIQUOT OF ENTIRE COLLECTION	5D	SUN / SAME DAY	
328252	CYCPEP	CYCLIC CITRILLUNATED PEPTIDE	SERUM IN SST	REFRIGERATED	1 mL	1-2 DA		
210153	FLEX	CYCLOBENZAPRINE	RED TUBE	ROOM TEMPERATURE	4ML	5D	MON-FRI	
335778	CYIS	CYCLOSPORA/ISOSPORA	PVA/FORMALIN KIT OR STERILE CONTAINER IF RECEIVED IN / LAB WITHIN 1 HOUR. STOOL	DO NOT STORE. MIX WELL AND TRANSPORT TO / ROOM TEMPERATURE	5 mL	2D	SUN-SAT	DAY SHIFT
113597	CYCLR	CYCLOSPORINE	LAVENDER TUBE / PLEASE DRAW A DEDICATED TUBE.	ROOM TEMPERATURE	1ML	0D	MON-FRI	DAY SHIFT
334508	CMVGC	CYGOMEGALOVIRUS IgG, CSF	CSF	ROOM TEMPERATURE	0.5	1D	ALL DAYS	MIDNIGHT SHIFT
327551	CP2C19	CYP2C19 METABOLISM	WHOLE BLOOD IN YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	5 mL		MONDAY-FRIDAY	
327064	CP2D6	CYP2D6 METABOLISM	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	5 mL		MON-FRI	
333757	CYSC	CYSTATIN C SER PLS	SERUM IN SST	REFRIGERATED	0.5 mL			
217281	DCFTR1	CYSTIC FIBROSIS	3ML WHOLE BLOOD LAVENDER TUBE/10ML AMNIOTIC FLUID / Reflex to Poly T analysis if R117H Mutation Positive OR / Rule out Cystic Fibrosis with zero or one mutation found / OR Male infertility	ROOM TEMPERATURE	1ML WHOLE BLOOD, 10ML AMNIOTIC FLUID	14D	VARIES; REPORTED IN	MON-FRI / 8AM-5PM

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352685	CYGCSF	CYSTICERC.IGG,CSF	CSF IN A STERILE CONTAINER	REFRIGERATED	0.5			
351510	CSTIAB	CYSTICERCOSIS AB	SERUM IN GOLD TOP TUBE	REFRIGERATED	1 mL			
214676	CYSCAB	CYSTICERCOSIS AB,IgG,CSF	STERILE TUBE FOR LUMBAR PUNCTURE	ROOM TEMPERATURE	1ML	10D	VARIES / REPORTED IN 7 DAYS	
325118	CYSWBC	CYSTINE WBC	WHOLE BLOOD IN YELLOW TUBE / TIME SENSITIVE TEST. SPECIMEN MUST ARRIVE IN SENDOUT LAB / WITHIN 36 HOURS OF BLOOD DRAW.	ROOM TEMPERATURE OVERNIGHT	7 mL	8 DAYS		
25379	URCYS	CYSTINE, URINE QUANT	URINE NON STERILE CONTAINER	FREEZE	2ML	5D	MON-FRI	DAY SHIFT
122564	HCYCHE	CYTOCHEMISTRY	SLIDES (10 ML BLOOD OR BONE MARROW SMEARS, IMPRINTS OR / SMEARS OF CELL SUSPENSIONS		SLIDES	7D	MON-FRI	DAY SHIFT
22202	CYTST	CYTOGENETICS STUDY	STATE SOURCE / CONTACT LAB FOR SPECIMEN REQUIREMENTS	ROOM TEMPERATURE		4W	MON-SAT	DAY SHIFT
321091	GYO	CYTOLOGY GYN OUTREACH	SPECIMEN INTO 20 ML SOLUTION THIN PREP PLASTIC CONTAINER			14		
111344	CMVDF	CYTOMEGALOVIRUS DFA	STERILE CONTAINER, TISSUE		1 ML OR 0.5CC OF TISSUE	2D	MON-FRI	DAY SHIFT
25551	CMVG	CYTOMEGALOVIRUS IgG	SST	SEPARATE SERUM AND STORE AT ROOM TEMPERA	0.5ML	1D	ALL DAYS	MIDNIGHT SHIFT
25569	CMVM	CYTOMEGALOVIRUS IgM	SST 0.5 ML SERUM	DO NOT STORE THE CLOTTED BLOOD. TRANSPOR / LABORATORY IMMEDIATELY. CENTRIFUGE AND REFRIGERATE SERUM.	0.5ML	1D	MON,WED, FRI	MIDNIGHT SHIFT
323931	ANCPAN	CYTOPLAS NEUT AB PANEL	SERUM	ROOM TEMPERATURE	1 mL			

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110973	DDIM	D DIMER	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	0D	SUN-SAT	ALL SHIFTS
325530	DDIMER	D DIMER, ELISA	PLASMA IN BLUE TUBE	ROOM TEMPERATURE	1.8 mL			
333014	ADUSTM	D FARINAE	SST, SERUM	REFRIGERATED	0.3 mL	1-2 DA	MON-FRI	DAY SHIFT
342477	DLACTP	D LACTATE, PLASMA	PLASMA IN GRAY TOP TUBE	FROZEN	1 mL	4-8 DA		
342519	DLACTU	D LACTATE, URINE	URINE	FROZEN	2.5 mL	4-8 DA	MONDAY, THURSDAY	
333088	ADERMP	D PTERNYSSINUS	SST, SERUM	REFRIGERATED	0.3 mL	1-2 DA	MON-FRI	DAY SHIFT
336636	DLISOM	D/L ISOMERS HYDROXY	RANDOM URINE	FROZEN	5 mL	21 DAY	MON-FRI	
26047	URDALA	D-AMINOLEVULINIC,AC,UR	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION / OR RANDOM URINE	REFRIGERATE AND PROTECT FROM LIGHT	4ML ALIQUOT OF ENTIRE COLLECTION	1-4 DA	MON,WED, THUR,SAT	
335489	ADANDE	DANDELION IgE	SERUM IN SST	REFRIGERATED	0.5 mL	1-2 DA	MON-FRI	DAY SHIFT
326124	DANTS	DANTROLENE, SERUM	SERUM OR PLASMA	ROOM TEMPERATURE	1mL Serum or EDTA Plasma	7D	Monday	
23606	DATPC	DAT POLYSPECIFIC	PINK TUBE, WHOLE BLOOD	ROOM TEMPERATURE	5ML	0D	Mon-Sat	ALL SHIFTS
115295	DATMC	DAT, C3 MONOSPECIFIC	PINK TUBE, WHOLE BLOOD	DO NO REFRIGERATE THE SPECIMEN IF IT CAN	5ML	1D	SUN-SAT	ALL SHIFTS
219931	DBSAAQ	DBS AAQ MONITOR	BLOOD SPOT ON CARD	ROOM TEMPERATURE				

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324830	DELH12	DELIVERY HIV 1/2 AB	WHOLE BLOOD	ROOM TEMPERATURE	2 mL	1 DAY	SUNDAY-SATURDAY	
124420	DEMERO	DEMEROL HCL	RED TUBE OR LAVENDER TUBE	ROOM TEMPERATURE	2ML	7D	VARIES	
123232	DENGUE	DENGUE FEVER ANTIBODY	SST	REFRIGERATED	1ML	8D	MON,THU / REPORTED IN 2-5 DAYS	
351999	DOCSP	DEOXYCORTICOSTERONE	SERUM IN GOLD TOP TUBE	FROZEN	0.5			
26328	TRAZ	DESYREL (TRAZODONE)	RED TUBE	REFRIGERATED	0.5 mL	5D	VARIES / REPORTED WITHIN 10 DAYS	
340273	DEXASP	DEXAMETHASONE S/P	SERUM IN GOLD TOP TUBE	FROZEN	1 mL			
322883	DEXTRO	DEXTROMETHORPHAN QUANT	LAVENDER, WHOLE BLOOD	ROOM TEMP	2mL	4D	DAILY	
25882	DHEAS	DHEA SULFATE	SST	ROOM TEMPERATURE	1ML	3 D	ALL DAYS	ALL SHIFTS
345629	DHEAUN	DHEA UNCONJUGATED	SERUM IN A GOLD TOP TUBE	REFRIGERATED	1.0			
125252	DFCTP	DIALYSATE PROTEIN	STERILE CONTAINER OR RED TUBE	ROOM TEMPERATURE	1ML	0D	SUN-SAT	ALL SHIFTS
351585	DIAMET	DIAZEPAM AND METAB.	SERUM IN RED TOP TUBE ONLY	REFRIGERATED	0.4 mL			
352245	DIBINH	DIBUCAINE INHIBITION	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
211300	DICHME	DICHLOROMETHANE	LAVENDER TUBE	REFRIGERATE	4ML	7D	VARIES	
340224	DIGTSP	DIGITOXIN, S/P	SERUM IN RED TOP TUBE ONLY	REFRIGERATED	1 mL			
26641	DIG	DIGOXIN	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	SEPARATE SERUM AND REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
352005	5ADHT	DIHYDROTESTOSTERONE	SERUM IN A GOLD TOP TUBE	FROZEN	0.5			
351031	DILIGE	DILL, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			

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124065	DIOXIN	DIOXIN (AGENT ORANGE)	3 SST	ROOM TEMPERATURE	10ML	6W	VARIES	
26880	DIPHD	DIPHENHYDRAMINE	RED TUBE	ROOM TEMPERATURE	1.2 mL	3-6 DA	VARIES / REPORTED WITHIN 7 DAYS	
337642	DPTEAB	DIPHTH/TETANUS ABS	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
219345	DLDL	DIRECT LDL	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	CENTRIFUGE & REFRIGERATE	0.5ML	1D	ALL SHIFTS	
328187	DISOP	DISOPYRAMIDE LEVEL	SERUM IN RED TOP TUBE	REFRIGERATED	1 mL	1-5 DA	TUE, FRI	
114751	DISULF	DISULFIRAM	RED TUBE	FROZEN	6ML	5D	MON,THU	
114777	DISUR	DISULFIRAM, URINE	URINE NON STERILE CONTAINER, RANDOM	FROZEN	15ML	3D	MON-FRI	
351965	DIURUR	DIURETIC ANALYSIS, U	URINE IN A JUG	REFRIGERATED	1.2 mL			
333039	ADOGD	DOG DANDER	SST, SERUM	REFRIGERATED	0.3 mL	1-2 DA	MON-FRI	DAY SHIFT
352515	DOLSAB	DONATH LANDST.AB	SERUM IN A RED TOP TUBE	REFRIGERATED	1.5			
351692	DOXESP	DOXEPIN AND METAB.	SERUM	REFRIGERATED	0.3 mL			
351627	DPDCL	DPD CROSS LINKS	URINE IN A CUP	REFRIGERATED	1 mL			
124008	BIOSTU	DRH SURGICAL PATHOLOGY	SPECIMEN IN 10% FORMALIN			2D	MON-FRI	DAY SHIFT
327049	GCMTS	DRUG ANALYSIS GCMS	URINE	REFRIGERATED	30 mL			
215681	DS4R	DRUG SCREEN 4 UR REFLEX	URINE NON STERILE CONTAINER, RANDOM / Perform GCMS Confirmation if Positive		50ML	1D	SUN-SAT (SCREEN)	MIDNIGHT S,STATS-ALL
113829	DS2R	DRUG SCREEN 7 UR RFLX	URINE NON STERILE CONTAINER, RANDOM / Perform GCMS Confirmation if Positive		50ML	3D	SUN-SAT (SCREEN)	MIDNIGHT S,STATS-ALL

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112912	DS2	DRUG SCREEN 7 URINE	URINE NON STERILE CONTAINER, RANDOM	REFRIGERATE	10ML	1D	SUN-SAT (SCREEN)	MIDNIGHT S,STATS-ALL
326389	DSNS	DRUG SCREEN, SERUM W/REFLEX	SERUM - RED TUBE	RF	7.0 mL	2 DAYS	MON-SAT	2ND SHIFT
350561	DKFIGE	DUCK FEATHERS, IGE	SERUM IN GOLD TUBE	REFRIGERATED	0.2 mL			
219642	DYT1	DYSTONIA DNA TEST	3 LAVENDERS TUBES	ROOM TEMPERATURE	15ML	30D	THU,BI-MONTHLY / REPORTED IN 14-28 BUSINESS DAYS	
321877	EARNs	EAR CULTURE W/O STAIN	CULTURE SWAB	TRANSPORT SPECIMEN TO THE LAB IMMEDIATEL	1 SWAB	4 D if	daily	Day Shift
111369	EAC	EAR CULTURE WITH STAIN	CULTURE SWAB	TRANSPORT SPECIMEN TO THE LABORATORY IMM	1 SWAB	4D	SUN-SAT	DAY SHIFT
27482	EBVEA	EBV ANTI-EARLY AG	SST	REFRIGERATED	0.5ML	1D	TUES, FRI	DAY SHIFT
28449	EBVNA	EBV ANTI-NUCLEAR AG	SST	REFRIGERATED	0.5ML	1D	TUES, FRI	DAY SHIFT
323329	EBQPCR	EBV QUANT. PCR	PLASMA;PPT;DEDICATED	REFRIGERATED	2 mL PLASMA	1D	MON, THUR	
217174	EBVA	EBV VCA, IgG	SST	REFRIGERATED	0.5ML	1D	TUES, FRI	DAY SHIFT
27565	EBVCM	EBV VCA, IgM	SST	REFRIGERATED	0.5ML	1D	TUES, FRI	DAY SHIFT
27607	ECNAB	ECHINOCOCCUS AB	SST	REFRIGERATED	0.5ML	1-5 DA	MON, THUR	
27649	ECHOV	ECHOVIRUS ANTIBODIES	SST	REFRIGERATED	3ML	6-9 DA	MON-FRI	
329995	SXTCX	ECSTASY AND METAB, SERUM	SERUM IN RED	REFRIGERATED	1 mL		SUN-FRI	SECOND SHIFT
332007	XTCX	ECSTASY AND METAB, URINE	URINE	REFRIGERATED	1 mL		SUN-FRI	
329961	EDS6X	EDS6 SCREEN	URINE	FROZEN	3 mL	6-14 D	WEDNESDAY	

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329722	EGFRM	EGFR MUTATIONS	PARAFFIN EMBEDDED TISSUE	FROZEN			MON-FRI, VARIES	
334029	AEGGWH	EGG WHITE	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
336883	EGWHTG	EGG WHITE IgG	SERUM IN RED TOP TUBE	REFRIGERATED	2 mL	3-5 DA	MON-FRI	
336784	EGYLKG	EGG YOLK IgG	SERUM IN RED TOP TUBE	REFRIGERATED	0.5 mL	3-5 DA	MON-FRI	
352096	EYKIGE	EGG YOLK, IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
338186	EGGIGG	EGG, WHOLE, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
351049	EPTIGE	EGGPLANT, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
218941	ECAB	EHRlichia CHAFFEEN ABS	SST	REFRIGERATED	0.5ML	6D	TUE-FRI / REPORTED SAME DAY; NEXT IF TITERED	
121582	UEPG24	ELECTROPHORESIS 24HR UR	URINE 24 HOUR CONTAINER	ROOM TEMPERATURE	25ML ALIQUOT OF ENTIRE COLLECTION	4D	MON-FRI	DAY SHIFT
28043	UEPG	ELECTROPHORESIS, RANDOM	URINE NON STERILE CONTAINER	REFRIGERATE	10ML ALIQUOT OF ENTIRE COLLECTION	4D	MON-FRI	DAY SHIFT
332981	AELM	ELM TREE	SST, SERUM	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
114538	EMETIN	EMETINE	RED TUBE, PROTECT FROM LIGHT	FROZEN	2ML	7D	WED	
311423	ENASCR	ENA SCREEN	SST	ROOM TEMPERATURE	0.5 mL	7D		DAY SHIFT

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115147	ENCAIN	ENCAINIDE	SST	SEPARATE SERUM AND FREEZE IF SPECIMEN CA / IMMEDIATELY	1.5ML	5D	MON, WED, FRI	
326934	ENDOAB	ENDOMYSIAL AB IGA	SERUM RED GOLD OR SST	REFRIGERATED	0.5mL	5 DAYS	MON THRU FRI	
351230	EPLIGE	ENGLISH PLANTAIN IGE	SERUM IN GOLD TOP	REGRIGERATED	0.2 mL			
351643	EVPPCR	ENTERO/PARECHO PCR	SERUM IN GOLD TOP TUBE	FROZEN	0.5			
345835	ETVPCR	ENTEROVIRUS PCR QUAL	ONE THROAT SWAB OR ONE RECTAL SWAB IN A STERILE CONTAINER	REFRIGERATED				
329938	EVPCR	ENTEROVIRUS RT PCR	CSF	REFRIGERATED OR FROZEN	0.5 mL	1 DAY	SUN-SAT	
28365	NSEOS	EOSINOPHILS, NASAL SMEAR	2 SLIDES OF NASAL SECRETION, SMEAR OR SWAB OF FECES OR / SUPTUM. NO FIXATION IS REQUIRED FOR SLIDES.	ROOM TEMPERATURE		1D	SUN-SAT	ALL SHIFTS
28324	TEOS	EOSINOPHILS, TOTAL	LAVENDER TUBE	TRANSPORT SPECIMEN TO THE LABORATORY AS	5ML	1D	SUN-SAT	ALL SHIFTS
351098	EPCIGE	EPICOCCUM, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
14605	SKINAB	EPIDERMAL ANTIBODY	SST	REFRIGERATED	0.5ML	5D	3 TIMES PER WEEK / REPORTED IN 1-4 DAYS	
218834	ERAPRA	ER/PR	PARAFFIN EMBEDDED BLOCK / SURGICAL BLOCK	REFRIGERATED	1CM	5D	MON-FRI / TAT WITHIN ONE WEEK OF RECEIPT OF SURGICAL PATH REPORT	DAYSHIFT

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121202	ERPR	ER/PR RECEPTOR(BLOCK)	BLOCK	ROOM TEMPERATURE		7D	FRI	DAY SHIFT
334730	ERYTHP	ERYTHROPOIETIN	SERUM IN SST	REFRIGERATED	0.5 mL			
28647	DIOL	ESTRADIOL	SST	SEPARATE SERUM AND FREEZE IF DELAYED > 2	1ML	1D	SUN-SAT	ALL SHIFTS
350355	ESTROL	ESTRIOL	SERUM IN GOLD TUBE	REFRIGERATED	0.3 mL			
28720	UTRIOL	ESTRIOL, URINE	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	FROZEN	ENTIRE COLLECTION	11D	MON / REPORTED ON THUR	
28803	ESTRF	ESTROGENS	SST, GO, RED, LAV, GREEN, PINK	FROZEN	0.5ML	1-4 DA	SUN-SAT	
28969	UESTRF	ESTROGENS,URINE FRAC	URINE 24 HOUR CONTAINER	FROZEN	ENTIRE COLLECTION	12D	MON REPORTED ON THUR	
350454	ESTRNE	ESTRONE (E1)	SERUM IN GOLD TOP	REFRIGERATED	0.4 mL			
345488	ETHOSP	ETHOSUXIMIDE, S/P	SERUM IN A RED TOP TUBE ONLY	REFRIGERATED	0.6			
29280	ETH	ETHOTOIN	RED TUBE	REFRIGERATED	1ML	1-5 DA	MON, THU / REPORTED NEXT DAY	
211276	ETGL	ETHYLENE GLYCOL	RED TUBE	ROOM TEMPERATURE	2ML	0D	SUN-SAT	ALL SHIFTS
340034	EVERO	EVEROLIMUS	WHOLE BLOOD IN A LAVENDER TOP TUBE	REFRIGERATED	2 mL			
344465	EYCA	EYE CULTURE AUTOPSY	CULTURE SWAB		1 SWAB	4D	SUN-SAT	DAY SHIFT
322446	EYENOS	EYE CULTURE W/O STAIN	CULTURE SWAB	TRANSPORT SPECIMEN TO THE LAB IMMEDIATEL	1 SWAB	4D		

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111377	EYC	EYE CULTURE WITH STAIN	CULTURE SWAB	TRANSPORT SPECIMEN TO THE LABORATORY IMM	1 SWAB	4D	SUN-SAT	DAY SHIFT
111146	F2	F2 PROTHROMBIN ACTIVITY	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	3D	MON, WED,FRI	DAY SHIFT
350280	F352IE	F352-IGE Ara h 8	SERUM IN GOLD TOP	REFRIGERATE	1.0 ML			
351742	F422IE	F422-IGE Ara h 1	SERUM IN GOLD TOP	REFRIGERATE	1.0			
350264	F423IE	F423-IGE Ara h 2	SERUM IN GOLD TOP	REFRIGERATE	1.0			
350272	F424IE	F424-IGE Ara h 3	SERUM IN GOLD TOP					
350298	F427IE	F427-IGE Ara h 9	SERUM IN GOLD TOP	REFRIGERATE	1.0 ML			
332874	F11I	FACTOR 11 INHIBITOR	BLUE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.		1 mL			
332882	F12I	FACTOR 12 INHIBITOR	BLUE TOP TUBE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.		1 mL			
326868	F5I	FACTOR 5 INHIBITOR	WHOLE BLOOD - NA CITRATE - BLUE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	ROOM TEMPERATURE	1.8mL	7 DAYS	MONDAY	DAY SHIFT
323741	F7AG	FACTOR 7 ANTIGEN	WHOLE BLOOD IN BLUE TUBE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	ROOM TEMPERATURE	1.8 mL			

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321422	F7I	FACTOR 7 INHIBITOR	WHOLE BLOOD IN BLUE TOP TUBE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	ROOM TEMPERATURE	1.8 mL	3 DAYS	MON, WED, FRI	
110981	F9	FACTOR IX ACTIVITY	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	3D	MON,WED, FRI	DAY SHIFT
215343	F9AG	FACTOR IX ANTIGEN	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	7D	WED	DAY SHIFT
216497	F9I	FACTOR IX INHIBITOR	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	7D	MON	DAY SHIFT
110999	F5	FACTOR V ACTIVITY	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	3D	MON,WED, FRI	DAY SHIFT
310508	FVLEID	FACTOR V, LEIDEN	LAVENDER TUBE (WHOLE BLOOD) 3ML	ROOM TEMPERATURE	1ML	14D	MON-FRI(VARIES)	8-5pm

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111005	F7	FACTOR VII ACTIVITY	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	3D	MON,WED, FRI	DAY SHIFT
29520	F8	FACTOR VIII ACTIVITY	POWDER BLUE TOP TUBE. KEEP AT ROOM TEMP OR REFRIGERATE. / DO NOT FREEZE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	IN UNSPUN POWDER BLUE TUBE(4.5ML), STORE / SPEARATED PLACE CITRATED PLASMA IN PLASTIC TUBE & FREEZE	1.8mL	3D	MON,WED, FRI	DAY SHIFT
216507	F8I	FACTOR VIII INHIBITOR	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8 mL	9D	MON	DAY SHIFT
215368	F10AG	FACTOR X ANTIGEN	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	7D	MON	DAY SHIFT
111021	F10	FACTOR X ASSAY	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	IF UNSPUN POWDER BLUE, SOTRE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	3D	WED	DAY SHIFT

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321430	FXI	FACTOR X INHIBITOR	WHOLE BLOOD IN BLUE TOP TUBE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	ROOM TEMPERATURE	1 ML	3 DAYS	MON, WED, FRI	
111039	F11	FACTOR XI ACTIVITY	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	3D	MON,WED, FRI	DAY SHIFT
111047	F12	FACTOR XII ACTIVITY	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	3D	MON,WED, FRI	DAY SHIFT
215483	F13A	FACTOR XIII ACT & AG	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	4.5ML	7D	MON,WED, FRI	DAY SHIFT
210245	F13AG	FACTOR XIII ANTIGEN	POWDER BLUE, KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	7D	MON	DAY SHIFT

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111054	F13	FACTOR XIII ASSAY	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	3D	MON,WED, FRI	DAY SHIFT
352525	FRWIGE	FALSE RAGWEED,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
318840	FATAP2	FATTY ACID CONTINUED	RED TUBE	FROZEN	4ML	9D	SAT / REPORTED IN 2 DAYS	
123034	FATAP	FATTY ACID PROFILE	RED TUBE	FROZEN	4ML	9D	SAT / REPORTED IN 2 DAYS	
337386	FAFREE	FATTY ACIDS, FREE	SERUM IN GOLD TOP TUBE	FROZEN	0.2 mL			
123968	FEAM	FEATHER MIX, IgE	SST	REFRIGERATED	0.5ML	5D	MON-FRI / REPORTED NEXT DAY	
29801	FEB	FEBRILE AGGLUTININS	SST 2 ML SERUM	ROOM TEMPERATURE	2ML	14D	MON-FRI	DAY SHIFT
29603	FFQ	FECAL FAT QUALITATIVE	PLASTIC STOOL CONTAINER WITH TIGHT LID. FRESH RANDOM STOOL.	ROOM TEMPERATURE	1 ML	1D	SUN-SAT	DAY SHIFT
351890	FFATQU	FECAL FAT QUANT.	STOOL, ENTIRE COLLECTION IN A LABCORP APPROVED / FECAL FAT STERILE CONTAINER	REFRIGERATED				
329482	FLA	FECAL LEUKOCYTE AG	PLASTIC STOOL CONTAINER WITH TIGHT LID. / FRESH RANDOM STOOL	ROOM TEMPERATURE, REFRIGERATED OR FROZEN	0.5 GRAMS	1 DAY		
215277	FELB	FELBAMATE	RED TUBE	ROOM TEMPERATURE	2ML	7D	TUE,THU	
311738	FENTAN	FENTANYL	URINE NON STERILE CONTAINER, RANDOM	ROOM TEMPERATURE	1mL	3D	MON, WED, FRI	

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351981	FENTSP	FENTANYL, S/P	SERUM IN RED TOP TUBE ONLY	REFRIGERATED	0.25 mL			
345561	FEPZPP	FEP AND ZPP	WHOLE BLOOD IN A DARK BLUE EDTA (DBE) TUBE	REFRIGERATED	1.0			
110601	UFC	FERRIC CHLORIDE	URINE NON STERILE TUBE, RANDOM	ROOM TEMPERATURE	6ML	2 Days	Mon-Fri	Day Shift
29884	FERI	FERRITIN	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	SEPARATE SERUM AND REFRIGERATE	1ML	1D	SUN-SAT	ALL SHIFTS
342139	FBCM	FETAL BLOOD CHROM MICROARRAY	2 TUBES EACH CONTAINING 1-2ML FETAL BLOOD	ROOM TEMPERATURE, OVERNIGHT DELIVERY	1ML	4-8 DA		
342121	FBCA	FETAL BLOOD,CHROM ANALYSIS	1-2 ML FETAL BLOOD	ROOM TEMPERATURE, OVERNIGHT DELIVERY	1 ML			
32961	HBF	FETAL HEMOGLOBIN	LAVENDER TUBE	ROOM TEMPERATURE	2.5ML	3D	MON-FRI	DAY SHIFT
323683	FFNO	FFN OUTREACH	SWAB			1 HOUR		
342485	FGF23	FGF-23	PLASMA IN LAVENDER TOP TUBE	REFRIGERATED	1 mL			
111062	PPP	FIBRIN MONOMERS	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	0D	SUN-SAT	ALL SHIFTS
29967	FIBR	FIBRINOGEN	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	0D	SUN-SAT	ALL SHIFTS
337717	FIBRAG	FIBRINOGEN AG	PLASMA IN LAVENDER TOP TUBE	FROZEN	0.5 mL			

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340042	FLABG4	FILARIA AB, IGG4	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.1 mL			
112896	FINEB	FINE NEEDLE ASPIRATE	SPECIMEN ASPIRATED BY FINE NEEDLE	SUMIT ALL TISSUE AND FLUID OBTAINED BY N / CYTOLOGY FOR PREPARATION OF SMEARS AND CELL BLOCK.		1D	MON-SAT	DAY SHIFT
321117	FNAO	FINE NEEDLE OUTREACH	SPECIMEN ASPIRATED BY FINE NEEDLE			7		
351114	FNTIGE	FIRE ANT IMPORTED IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
334722	FTSCR	FIRST TRI SCREEN	SERUM IN SST	FROZEN				
326926	FISH	FISH	PERIPHERAL BLOOD WITH 10% BLASTS - 5-10mL GREEN SODIUM HEP / 1-2mL FRESHLY ASPIRATED BONE MARROW IN GREEN TOP TUBE	ROOM TEMPERATURE	5mL BLOOD, 1mL BONE MARROW, 6mL AMNIOTIC	14 DAY		
320366	FISTEL	FISH TELOMERE PROBES	BILL ONLY TEST	ROOM TEMP	21D			
332205	FISHUR	FISH, URINARY TRACT	URINE IN STERILE CUP PROVIDED BY THE / CYTOGENETICS LAB.	REFRIGERATED OR ROOM TEMPERATURE	40 mL			
125260	FISTRE	FISTULA RECIRCULATION	SST	ROOM TEMPERATURE	1ML	0D	SUN-SAT	ALL SHIFTS
350728	FLECSF	FLECAINIDE S/P	SERUM IN RED TOP	REFRIGERATED	1.1 mL			
351064	FLDIGE	FLOUNDER, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
219063	FCMONA	FLOW CYTOMETRY,EACH AB	YELLOW ACD SOL B, ROOM TEMP	ROOM TEMPERATURE	7ML	3D	MON-FRI	DAYSHIFT
329219	FLT3MG	FLT3 MUTATIONS	WHOLE BLOOD IN LAVENDER	REFRIGERATED OR ROOM TEMPERATURE	3 mL	7 DAYS		
332353	FLURSV	FLUA+FLUB+RSV PCR	NP SWAB		0.5 mL	1 DAY		

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216523	FHCD	FLUID CELL CNT & DIFF	LAVENDER TUBE (BODY FLUID) / PUT BODY FLUID IN LAVENDER TUBE TO PREVENT CLOTTING	DO NOT STORE	1ML	0D	SUN-SAT	ALL
110734	FHCCT	FLUID CELL COUNT	BODY FLUID IN LAVENDER OR GREEN SODIUM HEPARIN TUBE	DO NOT STORE	3ML	0D	SUN-SAT	ALL SHIFTS
24976	CRYSTL	FLUID CRYSTALS	STERILE CONTAINER / PUT BODY FLUID IN GREEN HEPARIN TUBE	TRANSPORT SPECIMEN TO THE LABORATORY IMM / ERATE AT 2'C TO 8'C UNTIL EXAMINATION.	1ML	1D	SUN-SAT	ALL SHIFTS
344457	FLDCA	FLUID CULT AUTOPSY	STERILE TUBE OR CONTAINER, CAPPED SYRINGE WITHOUT NEEDLE. / INDICATE FLUID SOURCE	ROOM TEMPERATURE	2ML	4D	SUN-SAT	DAY SHIFT
321885	FLDCNS	FLUID CULT W/O STAIN	Sterile tube or container, capped syringewithout needle. / Indicate fluid source. Container Type: Cap Syr	ROOM TEMPERATURE	2ml	4D if		
111401	FLDC	FLUID CULTURE WITH STAIN	STERILE TUBE OR CONTAINER, CAPPED SYRINGE WITHOUT NEEDLE. / INDICATE FLUID SOURCE.	ROOM TEMPERATURE	2ML	4D	SUN-SAT	DAY SHIFT
322552	FSMRC	FLUID SMEAR REVIEW	SMEAR	ROOM TEMPERATURE				
30163	FLUO	FLUORIDES, URINE	URINE NON STERILE CONTAINER	ROOM TEMP	5ML	5D	VARIES / REPORTED WITHIN 10 DAYS	
114447	FLUOXR	FLUOXETINE (PROZAC)	RED TUBE	REFRIGERATED	1.2 mL	3-10 D	VARIES	
345421	FLUPSP	FLUPHENAZINE, S/P	SERUM IN A RED TOP TUBE.	REFRIGERATED	1.0			
219279	FOLB	FOLATE, SERUM	SST, PROTECT FROM LIGHT	SEPARATE AND FREEZE SERUM IF TESTING IS / PROTECT FROM LIGHT	1ML	3D	MON-FRI	DAY SHIFT

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30361	FOL	FOLATE, SERUM	SST, PROTECT FROM LIGHT / DO NOT ADD FOLATE IF SPECIMEN IS > 24 HRS OLD.	SEPARATE AND FREEZE SERUM IF TESTING IS / PROTECT FROM LIGHT	1ML	1D	MON-SAT	DAY SHIFT
324715	FONDA	FONDAPARINUX	PLASMA IN BLUE TUBE	ROOM TEMPERATURE	1.8 mL		MON-FRI	
30486	FORMAL	FORMALDEHYDE	SST	ROOM TEMPERATURE	5ML	15D	VARIES	
329532	FOSCX	FOSCARNET SUSCEPTIBILITY	CLINICAL ISOLATE (CELL CULTURE TUBE WITH 4+	ROOM TEMPERATURE FOR CLINICAL ISOLATE. / FROZEN ISOLATE.	1 ISOLATE OR 0.5 mL PATIENT SPECIMEN	7 DAYS	BATCHED WEEKLY	
328336	FXSB	FRAGILE X mPCR	LAVENDER,BLOOD					
332122	FXPCR	FRAGILE X PCR	BLOOD IN LAVENDER	REFRIGERATED OR ROOM TEMPERATURE	1 mL	14 DAY	MON-FRI	
337089	FTABGM	FRAN TULER IgG/IgM	SERUM IN RED TOP TUBE	FROZEN	0.5 mL			
333609	FKPLM	FREE KAPPA AND LAMBDA	SERUM IN SST					
49106	T3F	FREE T3 (FT3)	SST	SEPARATE SERUM AND REFRIGERATE	2ML	4D	ALL DAYS	ALL SHIFTS
323212	TESTFR	FREE TESTOSTERONE	SERUM		1 mL			
703	T4F	FREE THYROXINE (FT4)	SST / DO NOT ORDER WITH TOTAL THYROXINE, NON-PAYABLE BY CMS / DO NOT ORDER WITH TRI IODOTHYRONINE TOTAL, NON-PAYABLE BY / CMS	SEPARATE SERUM	1ML	1D	SUN-SAT	ALL SHIFTS
327940	FRIED	FRIEDREICH ATAXIA	WHOLE BLOOD IN LAVENDER TOP TUBE	ROOM TEMPERATURE	3 mL	21 DAY		
352161	FRUCTO	FRUCTOSAMINE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.5			
345405	FRUTSE	FRUCTOSE, SEMEN	SEMEN IN A STERILE CONTAINER	FROZEN				

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30403	FSH	FSH	SST	SEPARATE SERUM AND FREEZE IF TESTING IS	1ML	1D	SUN-SAT	ALL SHIFTS
323402	FSHD	FSHD TEST, SB	WHOLE BLOOD IN LAVENDER TOP TUBE / COLLECT M, T, W ONLY	ROOM TEMPERATURE	15 mL	2-3 WE	WEDNESDAY	
337477	FCUIND	FUNCTIONAL CU INDEX	SERUM IN GOLD TOP TUBE	FROZEN	1 mL		MON, WED, FRI	
115220	FNABQN	FUNGAL AB QUANTITIVE	SST	REFRIGERATED	0.5ML	7D	MON, FRI / REPORTED THE NEXT DAY	
111807	FUNAB	FUNGAL ANTIBODIES, GEL	SST	REFRIGERATE SPECIMEN. TRANSPORT TO THE L / AS POSSIBLE.	1.0ML	3D	MON-FRI	DAY SHIFT
318584	FCSHN	FUNGAL CULT-SKIN/HAIR/NAIL	SKIN:SKIN SCRAPINGS, EXUDATES / NAILS:NAIL CLIPPINGS, WHOLE NAILS, DEBRIS UNDER NAIL / HAIR:AS MUCH AS POSSIBLE / STERILE CONTAINER & ROOM TEMPERATURE	ROOM TEMP		4WKS		
318592	FCSHNS	FUNGAL CULT-SKIN/HAIR/NAIL & SMEAR	SKIN:SKIN SCRAPINGS, EXUDATES / NAILS:NAIL CLIPPINGS, WHOLE NAILS, DEBRIS UNDER NAIL / HAIR:AS MUCH AS POSSIBLE. / ROOM TEMPERATURE & STERILE CONTAINER	ROOM TEMP		4WKS		
30809	FUNC	FUNGAL CULTURE	STERILE CONTIANER, CSF, CULTURE,SWAB; REFRIGERATE ABSCESS / OR WOUND, PUS,PURULENT FLUID, RATHER THAN SWAB OR CSF / (FOR SKIN ,HAIR, NAIL, ORDER 318592	TRANSPORT SPECIMEN TO THE LABORATORY IMMEDIATE / REFRIGERATE (EXCEPT CSF).	1 ML	4W	MON-FRI	DAY SHIFT
344440	FUNCA	FUNGAL CULTURE AUTOPSY	STERILE CONTAINER, CSF, CULTURE SWAB; REFRIGERATE / ABCESS OR WOUND, PUS PURULENT FLUID, RATHER THAN / SWAB OR CSF	TRANSPORT SPECIMEN TO THE LABORATORY IMMEDIATE / REFRIGERATE (EXCEPT CSF)	1ML	4W	MON-FRI	DAY SHIFT

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111419	FS	FUNGAL STAIN CALCOFLUOR WHITE	STERILE CONTAINER, STERILE SWAB	DELIVER TO LABORATORY IMMEDIATELY.		3D	SUN-SAT	DAY SHIFT
351106	FSRIGE	FUSARIUM, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
31724	G6PDQ	G6PD, QUANTITATIVE	WHOLE BLOOD, DEDICATED LAVENDER TUBE	REFRIGERATE	1.5 ML	1D	SUN-SAT	
336289	GABABC	GABA B RECPT AB, CSF	CSF IN STERILE CONTAINER	REFRIGERATED	1 mL			
337964	GBRCBC	GABA-B-R AB CBA CSF	CSF IN STERILE CONTAINER / *REFLEX TEST, ORDERABLE BY LAB ONLY*	REFRIGERATED	2.0 mL			
338004	GBBRTC	GABA-B-R TITER, CSF	CSF IN STERILE CONTAINER / REFLEX TEST, ORDERABLE BY LAB ONLY	REFRIGERATED	2 mL			
335901	GABAP	GABAPENTIN LEVEL	PLASMA IN GREEN GEL	ROOM TEMPERATURE	1 mL			
348060	GRACBA	GABA-R AB BY CBA	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
348094	GABAST	GABA-R AB BY IF	SERUM IN GOLD TOP TUBE / REFLEX TEST, ORDERABLE BY LAB ONLY	REFRIGERATED	0.5 mL			
337816	GADABS	GAD 65 ANTIBODY, SER	SERUM IN GOLD TOP TUBE	REFRIGERATED	1 mL	2-6 DA	SUN-THUR	
336297	GADABC	GAD65 AB, CSF	CSF IN STERILE CONTAINER	REFRIGERATED	1 mL	3-6 DA	SUNDAY-THURSDAY	
340448	GPHRBC	GALACT. 1 PHOS. WB	WHOLE BLOOD IN LAVENDER TOP TUBE	REFRIGERATED	2 mL			
327668	GALKIN	GALACTOKINASE TEST	WHOLE BLOOD IN GREEN SODIUM HEPARIN TUBE	REFRIGERATED	5 mL	9 DAYS	WEDNESDAY	
321455	GPUT	GALACTOSE 1 PHOS UDT	WHOLE BLOOD IN GREEN SODIUM OR LITHIUM HEPARIN TUBE / DO NOT SPIN	REFRIGERATED	3 mL	2-5 DA	MON, WED, FRI	
310847	GAL1PH	GALACTOSE1PHOSPHATE URIDYL TRANSFER	GREEN TUBE	REFRIGERATED / COLLECT ON ICE	3ML	5D	MON,WED, FRI / REPORTED SAME DAY	
340331	AGAENZ	GALACTOSIDASE, A ENZ	WHOLE BLOOD IN A YELLOW A TUBE	REFRIGERATED	5 mL			

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345330	GARIGE	GARLIC, IgE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
337576	GASTR	GASTRIN,SERUM	SERUM IN GOLD TOP TUBE	FROZEN	0.3 mL			
337303	GBMAB	GBM ANTIBODY	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
31286	GC	GC CULTURE SCREEN	JEMBEC KIT,STERILE SPECIMEN CONTAINER,CULTURE SWAB:ROOM TEMP / BODY FLUID,DISCHARGE,PUS,SWAB OF GENITAL LESION,URETHRAL / DISCHARGE(MEN), ENDOCERVIX,URINE >2HRS AFTER LAST MICTRITION / OR FIRST FEW DROPS OF URINE VOIDED,RECTAL SWAB NOT STOOLS.	TRANSPORT SPECIMEN TO THE LABORATORY IMM / SHOULD NOT BE REFRIGERATED OR EXPOSED TO A COLD ENVIRONMENT. / IF THE SPECIMEN IS DIRECTLY INOCULATED ON THAYER-MARTIN / MEDIUM IT SHOULD BE TRANSPORTED TO THE LABORATORY / IMMEDIATELY.		2D	SUN-SAT	DAY SHIFT
332288	GELBX	GELATIN BOVINE, IgE	SERUM IN RED	REFRIGERATED	0.5 mL	1-2 DA	SUN-SAT	
332189	GELPX	GELATIN PORCINE, IgE	SERUM IN RED	REFRIGERATED	0.5 mL	3-6 DA	VARIES	
111443	GENC	GENITAL CULTURE	CULTURE SWAB OR STERILE TUBE. ROOM TEMPERATURE. TWO SWABS IF / GRAM STAIN IS REQUESTED.	TRANSPORT SPECIMEN TO THE LABORATORY IMM	1-2 SWAB	3D	SUN-SAT	DAY SHIFT
31369	GENT	GENTAMICIN	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	SEPARATE SERUM AND REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFT
219188	GENPNL	GENTAMICIN PANEL	RED TUBE, SPECIFY PEAK AND TROUGH	CENTRIFUGE & REFRIGERATE	1ML EACH	0D	SUN-SAT	ALL SHIFTS
314005	GENTPK	GENTAMICIN PEAK	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
314013	GENTTR	GENTAMICIN TROUGH	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATE	1ML	0D	SUN- SAT	ALL SHIFTS

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334524	GENTC	GENTAMICIN, CSF	CSF	REFRIGERATE	0.5	OD	SUN-SAT	ALL SHIFTS
334185	AGERR	GERMAN COCKROACH	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
31120	GGT	GGT	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
350710	GRWIGE	GIANT RAGWEED, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
351650	GIAPNL	GIARDIA AB PANEL	SERUM IN GOLD TOP	FROZEN	1 mL			
350868	GNGIGE	GINGER, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
31401	GLUCA	GLUCAGON	SPECIAL COLLECTION TUBE. CALL LAB. A WINGED COLLECTION / SET MUST BE USED. TUBE TYPE SO.	FROZEN / no glass tubes	0.5ML	10D	TUE / REPORTED IN 2 DAYS	
113241	GLU	GLUCOSE	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5ML	0D	SUN-SAT	ALL SHIFTS
319772	GT30M	GLUCOSE 30 MIN	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5 mL	0D	SUN-SAT	ALL SHIFTS
319921	GT45M	GLUCOSE 45 MIN	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5 mL	0D	SUN-SAT	ALL SHIFTS
319863	GT90M	GLUCOSE 90 MIN	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5 mL	0D	SUN-SAT	
121608	GLU1H	GLUCOSE, 1 HR	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5ML	0D	SUN-SAT	ALL SHIFTS
319905	GT1HR	GLUCOSE, 1 HR	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5 mL	0D	SUN-SAT	
31526	GLU2P	GLUCOSE, 2 HR	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5ML	0D	SUN-SAT	ALL SHIFTS
319798	GT2HR	GLUCOSE, 2 HR	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5 mL	0D	SUN-SAT	ALL SHIFTS
319806	GT3HR	GLUCOSE, 3 HR	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5 mL	0D	SUN-SAT	ALL SHIFTS
319962	GT4HR	GLUCOSE, 4 HR	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5 mL	0D	SUN-SAT	ALL SHIFTS
319988	GT5HR	GLUCOSE, 5 HR	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5 mL	0D	SUN-SAT	ALL SHIFTS

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319996	GT6HR	GLUCOSE, 6 HR	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5 mL	OD		
31484	CGLU	GLUCOSE, CSF	STERILE TUBE FOR LUMBAR PUNCTURE	ROOM TEMPERATURE	0.5ML	0D	SUN-SAT	ALL SHIFTS
315192	FPGL	GLUCOSE, FASTING PLASMA	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5ML	1D	SUN-SAT	ALL SHIFTS
31443	FCGLU	GLUCOSE, FLUID	RED TUBE		0.5ML	0D	SUN-SAT	ALL SHIFTS
110163	UGLU	GLUCOSE, RANDOM URINE	URINE NON-STERILE CONTAINER	ROOM TEMPERATURE	5ML	0D	SUN-SAT	ALL SHIFTS
31567	UGQ	GLUCOSE, URINE (QUAL)	URINE YELLOW KOVA	REFRIGERATE SPECIMEN IF IT CANNOT BE PRO	5ML	1D	SUN-SAT	ALL SHIFTS
31609	URGLU	GLUCOSE, URINE TIMED	URINE 24 HOUR CONTAINER	REFRIGERATE SPECIMEN IF IT CANNOT BE PRO	5 mL ALIQUOT OF ENTIRE COLLECTION	0D	SUN-SAT	ALL SHIFTS
315226	1HRGL	Glucose,1Hr Plasma	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	SST SEPARATE SAMPLE FROM CELLS WITHIN 3	0.5ML	1D	SUN-SAT	ALL SHIFTS
315234	2HRGL	Glucose,2Hr Plasma	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	SST SEPARATE SERUM FROM CELLS WITHIN 30	0.5ML	1D	SUN-SAT	ALL SHIFTS
315200	2HPGL	Glucose,2Hr Plasma	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	SST SEPARATE SERUM FROM CELLS WITHIN 30	0.5ML	1D	SUN-SAT	ALL SHIFTS
315481	GLU2PP	Glucose,2HR PP	GREEN GEL TUBE - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5ML	1D	SUN-SAT	ALL SHIFTS
315259	3HRGL	Glucose,3Hr Plasma	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5 ML PLASMA	1D	SUN-SAT	ALL SHIFTS
336859	GLUTNG	GLUTEN IgG	SERUM IN RED TOP TUBE	REFRIGERATED	2 mL	3-5 DA	MON-FRI	
328690	GLUTGX	GLUTEN IgG	SERUM IN RED	REFRIGERATED	0.5 mL	1-8 DA	SUN	
352302	GLUIGE	GLUTEN,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			

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31963	GLUTE	GLUTETHIMIDE (UR / GAST)	URINE NON STERILE CONTAINER, RANDOM	ROOM TEMPERATURE	4ML	10D	VARIES	
32003	GLUTEQ	GLUTETHIMIDE, QUANT.	RED TUBE	ROOM TEMPERATURE	1ML	5D	SUN, TUES, THUR	
311415	GHB	GLYCATED HGB (AFFINITY HPLC)	LAVENDER OR GRAY (OXALATE)	REFRIGERATE	4ML	3D	MON-FRI	DAYSHIFT
350108	GLYMRK	GLYCOMARK	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.75 ML			
211185	GM1A	GM1 TRIAD AUTOANTIBODY	PLAIN RED	ROOM TEMPERATURE	2ML	17D	MON,WED / REPORTED IN 7-10 DAYS	
338319	GNRHSP	GN RELEASING HORMONE	SERUM IN GOLD TOP TUBE	FROZEN	2 mL	5-7 DA	MON-FRI	
352610	GEPIGE	GOAT EPITHELIUM,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
351056	GМКIGE	GOAT MILK, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
351122	GLDIGE	GOLDENROD, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
315671	GONOA	GONORRHEA DNA AMPLIF	Qx BD female endocervical specimen collection kit swab / Qx BD male urethral specimen collection kit swab / Qx BD Urine Preservative Transport (UPT)	ROOM TEMP	20 mL	1D	M-F	DAYS
335414	AGOSF	GOOSE FEATHERS IgE	SERUM IN SST	REFRIGERATED	0.2 mL	1-2 DA	MON-FRI	DAY SHIFT
32201	GS	GRAM STAIN	SLIDE,STERILE CONTAINER OR CULTURE SWAB OF SPECIMEN.	SAME AS FOR A CULTURE OF THE SPECIMEN		0D	SUN-SAT	DAY SHIFT
350769	GRPIGE	GRAPE,IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
352535	GFRIGE	GRAPEFRUIT,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			

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111450	GBS	GRB SCN PREG W/O PEN ALL.	CULTURE SWAB, STERILE CONTAINER. VAGINAL AND RECTAL SWABS.	SPECIMEN SHOULD BE TESTED AS SOON AFTER / IBLE. IF THE FLUID CANNOT BE TESTED IMMEDIATELY. IT MAY / BE STORED OVERNIGHT AT 2 DEGREES C. TO 8 DEGREES C. OR FOR / LONGER PERIODS AT -20 DEGREES C. DELIVER IMMEDIATELY TO / LABORATORY	2 SWABS	3D	SUN-SAT	DAY SHIFT
322495	GBSP	GRB SCN PREG W/PEN ALL.	VAGINAL AND RECTAL SWAB	ROOM TEMPERATURE	1 SWAB			
345256	GRBIGE	GREEN BEAN, IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2			
350652	PEAIGE	GREEN PEA, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
32326	HGH	GROWTH HORMONE	SERUM IN SST	REFRIGERATED OR FROZEN	1ML	Monday	Monday-Friday, Daily	24 HOURS
32409	GPEPI	GUINEA PIG EPI, IgE	SST	REFRIGERATED	0.5ML	1-2 DA	SUN-SAT	
340174	GUMIGE	GUM AGAR, IGE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
113647	HNEP	H & E PREP STAINED SLIDES	SLIDE		1	1D	MON-FRI / SEE SEPARATE REPORT	DAY SHIFT
122523	HNEPG	H & E WITH GROSS	TISSUE IS FORMALIN			2D	MON-FRI	DAY SHIFT

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335471	PYLAG	H PYLORI STOOL ANTIGEN	SOLID, SEMI-SOLID OR LIQUID STOOL SAMPLES IN AIRTIGHT / CONTAINER ARE ACCEPTABLE, REFRIGERATED AT 2-8 CELSIUS / OR FROZEN.	REFRIGERATED OR FROZEN	1 GRAM OR 1 mL			
311902	HNEG1	H&E GROSS	SLIDE			2D	MON-FRI	DAY SHIFT
311928	HNEG3	H&E GROSS 3	SLIDE			2D	MON-FRI	DAY SHIFT
311910	HNEG2	H&E GROSS X 2	SLIDE			2D	MON-FRI	DAY SHIFT
311936	HNEG4	H&E GROSS X 4	TISSUE IN FORMALIN			2D	MON-FRI	DAY SHIFT
311944	HNEG5	H&E GROSS X 5	SLIDE			2D	MON-FRI	DAY SHIFT
311951	HNEG6	H&E GROSS X 6	SLIDE			2D	MON-FRI	DAY SHIFT
340497	HIBIGG	H. INFLUENZA B, IGG	SERUM IN GOLD TOP TUBE	FROZEN	0.5 mL			
352278	HLBIGE	HALIBUT,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
350397	HALOSP	HALOPERIDOL, S/P	SERUM IN RED TOP	REFRIGERATED	1.6mL			
32565	HAMSEP	HAMSTER EPITHELIUM, IgE	SST	REFRIGERATED	0.5ML	5D	/ REPORTED THE NEXT DAY	
336735	HANTGM	HANTAVIRUS IgG AND IgM	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.3 mL	3-6 DA	VARIES	
32607	HAPT	HAPTOGLOBIN	SST	SEPARATE SERUM AND REFRIGERATE	1ML	2D	SUN-SAT	DAY SHIFT
334102	AHZL	HAZELNUT	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
346789	HZTIGE	HAZELNUT TREE, IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
337139	HBGENR	HBV GEN+DRUG RESISTANCE	PLASMA IN WHITE TOP TUBE	FROZEN	0.2 mL			
345801	HBGENO	HBV GENOTYPE	PLASMA IN A PLASMA PPT TUBE	CRITICAL FROZEN	0.2			

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333500	HCGTUM	HCG TUMOR MARKER	SERUM IN SST		1 mL			
337832	FBRSUR	HCV FIBROSURE	SERUM IN GOLD TOP TUBE	REFRIGERATED	2 mL			
338236	HCNS5A	HCV GENOTYPE W/REFLEX	PLASMA IN WHITE TUBE / DRAW TWO DEDICATED TUBES	FROZEN	3 mL			
332510	HEPCRX	HCVAB W REFLEX TO HPQPCR	SERUM IN GOLD AND 2 PPT TUBES, SPUN AND SEPARATED / HEPATITIS C AB WITH REFLEX TO HEPATITIS C PCR QUANT IF / POSITIVE	REFRIGERATED	200 uL	1 DAY		
218843	HMS5	HEAVY METALS 6, URINE	URINE 24 HOUR CONTAINER,REFRIGERATE DURING COLLECTION	REFRIGERATED	ENTIRE COLLECTION	7D	VARIES	
114314	HM3	HEAVY METALS,3	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION / REFLEX TO FRACTIONATION IF TOTAL ARSENIC IS 35-2000 ug/L	REFRIGERATED	10ML	5D	MON-FRI / REPORTED SAME DAY	
32805	HEINZ	HEINZ BODIES	LAVENDER TUBE	ROOM TEMPERATURE	5ML	3D	SUN-SAT	DAY SHIFT
322461	HELIC	HELICOBACTER CULTURE	GASTRIC/DUODENAL TISSUE	ROOM TEMPERATURE	PIECE OF TISSUE	5D		
32839	HELMIN	HELMINTHOSPORIUM, IgE	SST	REFRIGERATED	0.5ML	5D	MON-FRI / REPORTED THE NEXT DAY	
32888	HCT	HEMATOCRIT	LAVENDER TUBE	REFRIGERATE SPECIMEN IF IT CANNOT BE TRA / THE LABORATORY WITHIN 4 HOURS.	5ML	0D	SUN-SAT	ALL SHIFTS
218420	HEMST	HEMATOPATH STUDY	STATE SOURCE	ROOM TEMPERATURE		4W	MON-SAT	DAY SHIFT
323725	HEHEMO	HEMOCHROMATOSIS	WHOLE BLOOD-LAV	ROOM TEMPERATURE	1 mL	14 DAY		
217646	HCUE	HEMOCUE	RED TUBE	ROOM TEMPERATURE	1ML	1D		
32920	HGB	HEMOGLOBIN	LAVENDER TUBE	ROOM TEMPERATURE	5ML	0D	SUN-SAT	ALL SHIFTS

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315994	HBEV	HEMOGLOBIN EVALUATION	LAVENDER TUBE	REFRIGERATE	2ML	3D	MON-FRI	DAY SHIFT
337741	HGBFRP	HEMOGLOBIN FREE PLSM	GREEN (HEPARIN) TOP TUBE	FROZEN	0.1 mL			
110833	HGBH	HEMOGLOBIN H BODIES	LAVENDER TUBE	ROOM TEMPERATURE	5ML	3D	SUN-SAT	DAY SHIFT
33365	HSID	HEMOSIDERIN, URINE	URINE YELLOW KOVA	REFRIGERATE SPECIMEN IF IT CANNOT BE PRO	10ML	1D	MON-FRI	0730 - 1600
219774	HBQPCR	HEP B QUANT PCR	2 DEDICATED WHITE PPT TUBES	BLOOD SHOULD BE SPUN AND PLASMA TRANSFER / SECONDARY TUBE WITHIN 6 HOURS OF DRAW. / PLEASE COLLECT 2 DEDICATED PPT TUBES FOR PCR TESTING.	2 mL	7 DAYS	WED	
310979	HPQPCR	HEP C QUANT PCR	2 DEDICATED WHITE PPT TUBES	FROZEN	3 mL PLASMA	2D	MON-FRI	DAYS
218644	HPLMW	HEPARIN ASSAY,LMW	1.8 mL (POWDER BLUE)	FROZEN	1.8 mL	7D		
215434	HEPCO2	HEPARIN COFACTOR II	POWDER BLUE, KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	3D	WED	DAY SHIFT
33456	HAVD	HEPATITIS A AB DIFF	SST	TRANSPORT SPECIMEN TO THE LABORATORY IMM / SERUM AND REFRIGERATE	0.5ML	4D	MON-FRI	DAY SHIFT

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33431	HAVAB	HEPATITIS A AB,TOTAL	GOLD	ROOM TEMPERATURE / REMOVE SERUM AND FREEZE.	0.5ML	1D	MON-FRI	DAY SHIFT
110403	HAVIGM	HEPATITIS A IgM	GOLD	TRANSPORT SPECIMEN TO LABORATORY IMMEDIA / SERUM AND REFRIGERATE	0.5ML	1D	MON,WED, FRI	DAY SHIFT
33480	HCAB	HEPATITIS B CORE AB,TOTAL	GOLD	SEPARATE SERUM AND REFRIGERATE	0.5ML	1D	MON-FRI	MIDNIGHT SHIFT
33514	HCABM	HEPATITIS B CORE IgM	GOLD	REFRIGERATE SERUM	0.5ML	1D	MON,WED, FRI	DAY SHIFT
33605	HBAB	HEPATITIS B SURFACE AB	GOLD	ROOM TEMPERATURE / SEPARATE SERUM AND REFRIGERATE.	0.5ML	2D	MON-SAT	DAY SHIFT
336552	HEPBE	HEPATITIS Be AB	SERUM IN GOLD TOP TUBE	REFRIGERATED	1 mL			
336545	HPBEAG	HEPATITIS Be AG	SERUM IN GOLD TOP TUBE	REFRIGERATED	1.5 mL			
33563	HBAG	HEPATITIS BS ANTIGEN	GOLD	ROOM TEMPERATURE / SEPARATE SERUM AND REFRIGERATE	1.0ML	1D	SUN-SAT	MIDNIGHT SHIFT (MON-
337162	HEPCG	HEPATITIS C GENOTYPE	WHITE	FROZEN	2.5 mL			
324855	HCVAB	HEPATITIS C TOTAL AB	GOLD	REFRIGERATED	200 uL	1 DAY		
123810	HEPDTO	HEPATITIS DELTA AB, IgG	SST	REFRIGERATED	0.5ML	1-7 DA	VARIES / REPORTED THE NEXT DAY IF NEGATIVE	
214858	HEPDAN	HEPATITIS DELTA AG EIA	PLAIN RED	FROZEN	0.5ML	3-9 DA	VARIES	

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115873	HEPDT	HEPATITIS DELTA, IgM	PLAIN RED	REFRIGERATED	0.5ML	9D	VARIES / REPORTED WITHIN 10D	
337097	HEPEGM	HEPATITIS E IgG/IgM	SERUM IN A RED TOP TUBE	FROZEN	0.5 mL			
338194	HEPEM	HEPATITIS E IgM	SERUM IN RED TOP TUBE	FROZEN	1 mL			
319392	PTTHEP	HEPZYME APTT	WHOLE BLOOD IN BLUE TOP TUBE	ROOM TEMP / (UNSPUN) OR FROZEN (PLASTIC CONTAINER)	1.8ML	0D	DAY SHIFT	
311159	HEROIN	HEROIN	RED TUBE	FROZEN	4ML	4D	SUN-FRI	
338038	HR6PCR	HERPES 6 PCR, QUANT	SERUM IN RED TOP TUBE / IF ORDERING ON BLOOD, DRAW 4-5 mL BLOOD	FROZEN	5 mL			
329193	HH7PCX	HERPES 7 PCR QUANT	LAVENDER - PLASMA	REFRIGERATED	1 mL	1-3 DA		
336982	HV8ABG	HERPES 8 AB, IgG	SERUM IN GOLD TOP TUBE	ROOM TEMPERATURE	1 mL	2-14 D	THURSDAY	
345694	HV8PCR	HERPES 8 PCR	PLASMA IN A LAVENDER TOP TUBE	ROOM TEMPERATURE	0.3		MON-SAT	
334953	HHV6AB	HERPES VIRUS 6 (A AND B)	PLASMA	FROZEN	0.5 mL	1-4 DA	TUE-SAT	
124776	HHV6	HERPES VIRUS 6 AB, IgG	SERUM IN SST	REFRIGERATED	0.5ML	4-7 DA	VARIES	
320663	HHV7	HERPES VIRUS 7 IgG & IgM	SERUM	ROOM TEMPERATURE	1mL	8D		
219998	HEX4	HEX 4 BIOMARKER	URINE	FROZEN	1 mL			
327429	HEXOA	HEXOSAMINIDASE A	WHOLE BLOOD IN YELLOW TOP TUBE	ROOM TEMPERATURE FOR WHOLE BLOOD / FROZEN FOR SERUM	2 mL	2-9 DA	TUESDAY	
33126	HNH	HGB AND HCT	LAVENDER TUBE	ROOM TEMPERATURE	5ML	0D	SUN-SAT	ALL SHIFTS

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319160	HHBSTU	HH SURGICAL PATHOLOGY	HOLDING CODE			5		
319749	HHTDE	HHT, DELETION DUPL	WHOLE EDTA BLOOD	REFRIDGERATED	5 ML	14 DAY	SUN - SAT	
345702	HV6GM	HHV6 ABS IgG/IgM	SERUM IN A GOLD TOP TUBE	REFRIGERATED	1.0			
350231	HIKIGE	HICKORY, WHITE, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 ML			
322784	HRHLAA	HIGH RES A LOCUS TYPING	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
322792	HRHLAB	HIGH RES B LOCUS TYPING	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
322776	HRCW	HIGH RES C LOCUS TYPING	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
322800	HRDQA1	HIGH RES DQA1 TYPING	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
327593	HRABCD	HIGH RES HLA A,B,C, DRB	WHOLE BLOOD IN YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL	10-15	MON-FRI	
322735	HRDQB1	HIGH RES HLA DQB1	WHOLE BLOOD IN YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10-15	MON-FRI	
322628	DRB07	HIGH RES SSP HLA DRB07	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
323808	SSPB13	HIGH RES TYP SSPB13	WHOLE BLOOD-ACD	REFRIGERATED OR ROOM TEMPERATURE	10 mL	10-15	MON-FRI	
323816	SSPB38	HIGH RES TYP SSPB38	WHOLE BLOOD - ACD	REFRIGERATED OR ROOM TEMPERATURE	10 mL	10-15	MON-FRI	
322404	SPB39	HIGH RES TYPING SSPB39	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	

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321224	DRB14C	HIGH RES TYPING DRB114	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
322255	SSPA1	HIGH RES TYPING SSPA01	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	
322263	SSPA2	HIGH RES TYPING SSPA02	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	
322271	SSPA3	HIGH RES TYPING SSPA03	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	
320895	SSPA10	HIGH RES TYPING SSPA10	WHOLE BLOOD	REFRIGERATED	10ML	10D	MON-FRI	
322289	SPA11	HIGH RES TYPING SSPA11	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	
320887	SSPA19	HIGH RES TYPING SSPA19	WHOLE BLOOD	REFRIGERATED	10ML	10D	MON-FRI	
322297	SPA23	HIGH RES TYPING SSPA23	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	
322305	SPA24	HIGH RES TYPING SSPA24	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	
322313	SPA26	HIGH RES TYPING SSPA26	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	
322321	SPA68	HIGH RES TYPING SSPA68	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	
322339	SPB07	HIGH RES TYPING SSPB07	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	
322347	SPB08	HIGH RES TYPING SSPB08	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	

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322354	SPB14	HIGH RES TYPING SSPB14	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	
322362	SPB15	HIGH RES TYPING SSPB15	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	
320838	SSPB17	HIGH RES TYPING SSPB17	WHOLE BLOOD	REFRIGERATED	10ML	10D	MON-FRI	
322370	SPB18	HIGH RES TYPING SSPB18	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	
320830	SSPB22	HIGH RES TYPING SSPB22	WHOLE BLOOD	REFRIGERATED	10ML	10D		
322388	SPB27	HIGH RES TYPING SSPB27	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	
322396	SPB35	HIGH RES TYPING SSPB35	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	
322412	SPB40	HIGH RES TYPING SSPB40	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	
321166	SPB44C	HIGH RES TYPING SSPB44	WHOLE BLOOD	REFRIGERATED OR ROOM TEMP	10 ML	10 DAY	MON-FRI	
322420	SPB51	HIGH RES TYPING SSPB51	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10ML	10 DAY	MON-FRI	
321182	DRB03C	HIGH RES TYPING SSPDRB103	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
321190	DRB04C	HIGH RES TYPING SSPDRB104	WHOLE BLOOD	REFRIGERATED OR ROOM TEMP	10 ML	10 DAY	MON-FRI	
321208	DRB11C	HIGH RES TYPING SSPDRB111	WHOLE BLOOD	REFRIGERATED OR ROOM TEMP	10 ML	10 DAY	MON-FRI	
321216	DRB12C	HIGH RES TYPING SSPDRB112	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	

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321232	DRB13C	HIGH RES TYPING SSPDRB113	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
314831	SBTA	HIGH RESOLUTION A LOCUS,SEQUENCING	WHOLE BLOOD,ACD 1ML	ROOM TEMP	1ML	30D		
314849	SBTB	HIGH RESOLUTION B LOCUS,SEQUENCING	WHOLE BLOOD,ACD 1ML	ROOM TEMP	1ML	30D		
315044	SBTC	HIGH RESOLUTION C LOCUS,SEQUENCING	WHOLE BLOOD,ACD 1ML	ROOM TEMP	1ML	30D		
218362	HRDQA	HIGH RESOLUTION DQA1 TYPING,PCR	WHOLE BLOOD IN ACD SOLUTION B / INDICATE ON REQUISITION: / DATE AND TIME BLOOD WAS DRAWN / PATIENT DATE OF BIRTH OR AGE / PATIENT SEX / PATIENT RACE / PATIENT SOCIAL SECURITY NUMBER / DIAGNOSIS		7ML	5D	MON-FRI	DAY SHIFT
218347	HRDQB	HIGH RESOLUTION DQB1 TYPING,PCR	WHOLE BLOOD IN ACD SOLUTION B	ROOM TEMPERATURE	7ML	5D	MON-FRI	DAY SHIFT
322719	HRDRB1	HIGH RESOLUTION DRB1	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
314856	SBTDRB	HIGH RESOLUTION DRB1 LOCUS,SEQ	WHOLE BLOOD,ACD 1ML	ROOM TEMP	1ML	30D		
318089	HSCRCP	HIGH SENSITIVITY CRP	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATED	0.3ML	0D	SUN-SAT	ALL SHIFTS
327031	SBTDQ	HIRES HLA DQB1	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	
324699	HIRU	HIRUDIN	PLASMA IN BLUE TUBE	ROOM TEMPERATURE	1.8 mL		MON-FRI	
350207	HISTPL	HISTAMINE, PLASMA	PLASMA IN LAVENDER TOP	FROZEN				
351486	HISTUR	HISTAMINE, URINE	URINE IN A JUG	FROZEN	10 mL			
345389	HISTWB	HISTAMINE, WB	WHOLE BLOOD IN A GREEN TOP TUBE ONLY (NO GEL TUBES)	FROZEN	1.0			
336032	HPCFID	HISTO BY CF AND ID	SERUM IN SST	REFRIGERATED	0.5 mL	2-4 DA	SUN-FRI	

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336958	HSTOAB	HISTOPLASMA AB	SERUM IN RED TOP TUBE	REFRIGERATED	0.3 mL			
218610	HISTAG	HISTOPLASMA ANTIGEN	10 ML RANDOM URINE	ROOM TEMP	1mL	4D	MON-FRI	
327973	HIVSPT	HIV 1,2 GEENIUS	SERUM IN SST	ROOM TEMPERATURE	2 mL	2 DAYS		
327072	HIV	HIV AG/AB COMBO	SERUM IN GOLD TOP TUBE / COLLECT A DEDICATED TUBE	ROOM TEMPERATURE	2 mL		MON-FRI	
122960	PCRHIV	HIV DNA, PCR QUAL	YELLOW TUBE	ROOM TEMPERATURE	5ML	7D	MON-FRI / REPORTED IN 3-5 DAYS	
332148	PHESNX	HIV DRUG RESISTANCE	EDTA PLASMA WHITE PPT TUBE OR LAVENDER TUBE	FROZEN	3 mL			
333716	INGRAS	HIV INTEGRASE PHENOTYPE	2 TUBES WHOLE BLOOD IN WHITE PPT TUBE	FROZEN	3 mL			
338210	HIVRFX	HIV INTEGRASE REFLEX	PLASMA IN WHITE TOP TUBE	FROZEN	5 mL			
328880	TROFIL	HIV TROFILE	WHITE - COLLECT 2 DEDICATED WHITE TOP TUBES	FROZEN	4 mL			
338288	HIVVRL	HIV VIRAL LOAD REFLEX	PLASMA IN WHITE TOP TUBE	FROZEN	5 mL			
315895	HIVTYP	HIV-1 GENOTYPE	2 PPT TUBES (WHITE TOP) / PPT TUBE MUST BE SPUN TO SEPARATE PLASMA WITHIN 4 HOURS OF / DRAW. PLASMA SHOULD BE ALIQUOTED INTO A SECONDARY TUBE AND / FROZEN AT - 20C.	WHITE TUBE MUST BE SPUN TO SEPARATE PLAS / OF DRAW. ALIQUOT PLASMA INTO A SECONDARY TUBE AND FREEZE / AT - 20C.	10 mL	4D	MONDAY, WEDNESDAY	DAYS
345827	HIVTMX	HIV-1 QUAL RNA,TMA	SPECIMEN IN A LAVENDER TOP TUBE	REFRIGERATED	0.5			
333336	TRODNA	HIV-1 TROFILE DNA	LAVENDER	FROZEN	4 mL			
333161	HLACEL	HLA CELIAC GENETICS	YELLOW	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	

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323832	PDR96	HLA DR LOCUS SSPDR96	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 mL	10 DAY	MON-FRI	
333179	HLANAR	HLA NARCOLEPSY	YELLOW	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
327213	PLTSUP	HLA PLATELET	WHOLE BLOOD IN YELLOW ACD	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	
333187	HLAPSO	HLA PSORIASIS	YELLOW	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
333146	B1502	HLAB1502 (SJS/TEN)	YELLOW	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
336230	B27TYP	HLAB27 DISEASE ASSOC	WHOLE BLOOD IN YELLOW TOP TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MONDAY-FRIDAY	
333153	B5701	HLAB5701 (ABACAVIR)	YELLOW	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
333138	HLAUVE	HLAUVEITIS	YELLOW	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
352229	HMWKIN	HMWK	PLASMA IN BLUE TOP ONLY	FROZEN	1.0			
122556	HOM	HOMOCYSTEINE	SST ON ICE / ONCE CENTRIFUGED, TRANSPORT REFRIGERATED	REFRIGERATED	0.5ML	0D	SUN-SAT	TWICE A DAY
340190	HOMCYU	HOMOCYSTEINE, URINE	URINE IN A JUG	REFRIGERATED	1 mL			
350777	HONIGE	HONEY, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
350876	HPSIGE	HOPS, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
333070	AHOR	HORMODENDRUM	SST, SERUM	REFRIGERATED	0.3 mL	1-2 DA	MON-FRI	DAY SHIFT
333997	AHORS	HORSE DANDER	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAYSHIFT

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350942	HDSIGE	HOUSE DUST STIER IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
352460	HDGIGE	HOUSEDUST(GREER) IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
319483	HPVT	HPV FROM SURE PATH PAP	SUREPATH	ROOM TEMPERATURE			MON-FRI	
326488	HPVPAR	HPV PANEL, PARAFFIN	PARAFFIN-EMBEDDED, FORMALIN-FIXED TISSUE	RT		1-5 D	MON-THU	
327544	HPVAMP	HR HPV WITH 16/18 GENOTYPE	THIN PREP VIAL / TP VIAL	ROOM TEMPERATURE	3 mL		MON-FRI	
351213	HSVMCF	HSV 1/2 IGM, CSF	CSF IN A STERILE CONTAINER	REFRIGERATED	0.2 mL			
319095	HSV1SG	HSV-1 SPECIFIC IgG	SST	ROOM TEMP	0.5ML	3D	TUES-FRI	DAY SHIFT
319103	HSV2SG	HSV-2 SPECIFIC IgG	SST	ROOM TEMP	0.5ML	3D	TUES-FRI	DAY SHIFT
337394	HTLVAB	HTLV ABS WITH REFLEX TO IMMUNOBLOT	SERUM IN RED TOP TUBE	REFRIGERATE	1.5 mL			
337402	HTLVRF	HTLV I/II IMMUNOBLOT, REFLEX TEST	SERUM IN RED TOP TUBE	REFRIGERATED	1.5 mL			
52381	HTLVWB	HTLV-1, WESTERN BLOT	SST	FROZEN	1ML	1-8 DA	VARIES	
340067	HEPID4	HUMAN EPIDIDYMIS 4	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.4 mL			
310854	PCRHV6	HUMAN HERPESVIRUS-6,PCR	LAV, PINK, YA - WHOLE BLOOD	REFRIDGERATED	1ML	1-3 D	REPORTED IN 3 DAYS	
44164	HPL	HUMAN PLACENTA LACTOGEN	PLAIN RED 2 ML SERUM, 1 ML SERUM IN EACH OF TWO PLASTIC / TUBES, FROZEN	FROZEN	2ML	3-12 D	VARIES	
219550	HUNTD	HUNTINGTON DISEASE	LAVENDER TUBES 2 4ML TUBES	ROOM TEMPERATURE	1ML	21D	VARIES / REPORTED IN 21 DAYS	DAYSHIFT
214957	HZBSTU	HUTZEL SURGICAL PATHOLOGY	SPECIMEN IN 10 % FORMALIN			2D	MON-FRI	DAY SHIFT
340430	HVAVMA	HVAVMA, RANDOM URINE	RANDOM URINE IN A CUP	REFRIGERATED	4 mL			

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218164	HYAL	HYALURONIC ACID	RED TUBE, FROZEN, PLEURAL FLUID	FROZEN	2 ML PLEURAL FLUID	21D	VARIES, REPORTED IN	
211284	HYO2V	HYDROCARB/O2 VOLATILES	GRAY TUBE	REFRIGERATED	4ML	6D	MON-THU	
124446	HYDROM	HYDROMORPHONE	2 RED TUBES	ROOM TEMPERATURE	10ML	9D	MON,WED, FRI / REPORTED IN 5 DAYS	
328526	HPROXU	HYPEROXALURIA PANEL	URINE	FROZEN	10 mL		VARIES	8 AM
35162	HPN	HYPERSEN PNEUMONITIS	SST	REFRIGERATED	0.5ML	8D	MON-FRI / REPORTED IN 4 DAYS	
328435	HYPII	HYPERSENSITIVITY PNEUMO II	SERUM IN RED	REFRIGERATED	0.5 mL	3-7 DA	MON-FRI	
214908	HZBLV2	HZ BIOPSY LEVEL II	SPECIMEN IN 10 % FORMALIN			2D	MON-FRI	DAY SHIFT
214916	HZBLV3	HZ BIOPSY LEVEL III	SPECIMEN IN 10 % FORMALIN			2D	MON-FRI	DAY SHIFT
214924	HZBLV4	HZ BIOPSY LEVEL IV	SPECIMEN IN 10 % FORMALIN			2D	MON-FRI	DAY SHIFT
214932	HZBLV5	HZ BIOPSY LEVEL V	SPECIMEN IN 10 % FORMALIN			3D	MON-FRI	DAY SHIFT
214940	HZBLV6	HZ BIOPSY LEVEL VI	SPECIMEN IN 10 % FORMALIN			3D	MON-FRI	DAY SHIFT
214890	HZBIGO	HZ BIOPSY, GROSS ONLY	SPECIMEN IN 10% FORMALIN			2D	MON-FRI	DAY SHIFT
337451	IA2AB	IA2 AUTOANTIBODIES	SERUM IN GOLD TOP TUBE	FROZEN	1 mL / DRAW 3-4 mL BLOOD			
334896	IBDDIA	IBD SGI DIAGNOSTICS	SERUM AND WHOLE BLOOD / LAVENDER AND RED, GOLD OR SST	AMBIENT OR REFRIGERATED	2.0 mL SERUM / 2.0 mL WHOLE BLOOD	3-4 DA		

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345231	IBUPSP	IBUPROFEN, S/P	SERUM IN RED TOP TUBE	REFRIGERATED	0.5			
337980	IDH12	IDH 1/2 MUT ANALYSIS	WHOLE BLOOD OR BONE MARROW IN LAVENDER TOP TUBE OR / FFPE TUMOR IN FFPE BLOCK	REFRIGERATED OR ROOM TEMPERATURE	3 mL			
337758	IFBAB	IFB ANTIBODY	SERUM IN GOLD TOP TUBE	REFRIGERATED	2.0 mL			
				SPECIMEN SUSPECTED OF HAVING MACROGLOBUL / SHOULD BE DRAWN AND HELD AT 37 DEGREES C. SPECIMEN SUSPECTED OF CONAINING COLD AGGLUTININS SHOULD NOT BE REFRIGERATED / PRIOR TO SERUM SEPARATION FROM CLOT.				
35444	IGA	IGA	SST [SERUM] 1 ML		1ML	2D	SUN-SAT	DAY SHIFT
352655	IGAS	IGA SUBCLASSES 1-2	SERUM IN A GOLD TOP TUBE	REFRIGERATED	1.0			
35402	CIGA	IGA, CSF	STERILE TUBE FOR LUMBAR PUNCTURE	REFRIGERATE	0.5ML	2D	SUN-SAT	DAY SHIFT
35485	IGD	IGD	SST	SEPARATE SERUM AND REFRIGERATE	1ML	5D	MON-FRI	DAY SHIFT
333732	IGFP	IGF BINDING PROTEIN-3	SERUM IN SST	FROZEN OR REFRIGERATED	0.5 mL		MON-FRI	
340299	INGF2	IGF2	SERUM IN GOLD TOP TUBE	FROZEN	0.1 mL			
337212	IGFP1	IGF-BINDING PROTEIN 1	SERUM IN GOLD TOP TUBE	FROZEN	0.3 mL			

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35600	IGG	IGG	SST	t'd / SHOULD BE DRAWN AND HELD AT 37 DEGREES C. SPECIMEN SUSPECT- / ED OF CONTAINING COLD AGGLUTININS SHOULD NOT BE REFRIGERATED / PRIOR TO SERUM SEPARATION FROM CLOT.	1ML	0D	SUN-SAT	DAY SHIFT
113449	IGG1	IGG 1 SUBCLASS	SST, 2ML ALIQUOT FROZEN	FREEZE SERUM	2ML	7D	MON-FRI	DAY SHIFT
113456	IGG2	IGG 2 SUBCLASS	SST, 2ML SERUM ALIQUOT FROZEN	FREEZE SERUM	2ML	7D	MON-FRI	DAY SHIFT
113464	IGG3	IGG 3 SUBCLASS	SST, 2ML SERUM ALIQUOT FROZEN	FREEZE	2ML	7D	MON-FRI	DAY SHIFT
113472	IGG4	IGG 4 SUBCLASS	SST, 2ML SERUM ALIQUOT FROZEN	FREEZE	2ML	7D	MON-FRI	DAY SHIFT
35683	IGM	IGM	SST	SPECIMEN SUSPECTED OF HAVING MACROGLOBUL / SHOULD BE DRAWN AND HELD AT 37 DEGREES C. SPECIMEN SUSPECT- / ED OF CONTAINING COLD AGGLUTININS SHOULD NOT BE REFRIGERATED / PRIOR TO SERUM SEPARATION FROM CLOT.	1ML	0D	SUN-SAT	DAY SHIFT
321695	IHCQ	IHC QUANT	PARAFFIN BLOCK	ROOM TEMPERATURE		3D	MON-FRI	

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351684	IMIPSP	IMIPRAMINE AND METAB	SERUM IN RED TOP TUBE	REFRIGERATED	0.3 mL			
333443	IFOBT	IMM FECAL OCCULT BLD	IFOBT SAMPLE DEVICE PREFERRED. PLASTIC STOOL CONTAINER / WITH TIGHT LID ACCEPTABLE. UNPRESERVED STOOL.					
332320	IPF	IMMATURE PLT FRACTION	BLOOD IN LAVENDER		1 mL			
325712	IMMUK	IMMUKNOW 9000	WHOLE BLOOD IN GREEN TUBE	ROOM TEMPERATURE, PRIORITY OVERNIGHT	3 mL	2 DAYS		
352120	C1QC3D	IMMUNE COMPLEX PROF	SERUM IN A GOLD TOP TUBE	FROZEN	0.1 X 2			
337618	C1QBND	IMMUNE COMPLEX, C1Q	SERUM IN GOLD TOP TUBE	FROZEN	0.1 mL			
320309	SIFIX	IMMUNOFIX,SERUM	GOLD GEL OR SST	ROOM TEMPERATURE				
320317	UIFIX	IMMUNOFIX,URINE	URINE	ROOM TEMPERATURE	2ML			
35527	IGE	IMMUNOGLOBULIN E	SST	SEPARATE SERUM AND REFRIGERATE	1ML	3D	ALL DAYS	ALL SHIFTS
352640	IGGCSF	IMMUNOGLOBULIN G CSF	CSF IN A STERILE CONTAINER	REFRIGERATED	0.25			

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35766	IMGB	IMMUNOGLOBULINS	SST	SPECIMEN SUSPECTED OF HAVING MACROGLOBUL / SHOULD BE DRAWN AND HELD AT 37 DEGREES C. SPECIMEN SUSPECTED OF CONTAINING COLD AGGLUTININS SHOULD NOT BE REFRIGERATED / PRIOR TO SERUM SEPARATION FROM CLOT.	1ML	0D	SUN-SAT	DAY SHIFT
219022	IMUSTT	IMMUNOHISTOCHEMISTRY	CALL LAB - (313)-745-8561			1D	MON-FRI	DAYSHIFT
110841	LYIMP	IMPRINTS, LYMPH NODES	SLIDE			1D	MON-FRI	DAY SHIFT
110858	SPIMP	IMPRINTS, SPLEEN	SLIDE			1D	MON-FRI	DAY SHIFT
35808	URIND	INDICAN, URINE	URINE NON STERILE CONTAINER, RANDOM	FROZEN	2 4 mL ALIQUOTS	1-4 DA	TUE, THUR, SAT	
33969	HET	INFECT MONO SCREEN	SST	ROOM TEMPERATURE	0.5ML	1D	SUN-SAT	DAY SHIFT / MIDNIGHT SHIFT (Mon-Fri) / Stat test available at other times by specific request, / call micro lab

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340406	INFLIM	INFLIXIMAB CONC & AB	SERUM IN GOLD TOP TUBE	FROZEN	1.0 mL			
111476	INDF	INFLUENZA A&B AG DFA	NASAL WASH OR ASPIRATE IN STERILE CONTAINER, NP SWAB IN / VIRAL TRANSPORT.	ROOM TEMPERATURE	1 TRANSPORT OR 2 ML FLUID	1D	MON-FRI	DAY SHIFT
35881	INFABC	INFLUENZA A&B VIRUS ABS	SST	REFRIGERATED	0.5ML	6D	MON, WED, FRI	
333799	FLURPD	INFLUENZA A+B RAPID	NP SWAB IN VIRAL TRANSPORT MEDIUM		0.5 mL	1 DAY		
322677	INHIBI	INHIBIN	SERUM	ROOM TEMPERATURE				
337428	INHBNB	INHIBIN B	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.3 mL			
215079	INS	INSULIN	SST, 2ML SERUM ALIQUOT FROZEN	SEPARATE SERUM AND FREEZE	1ML	5D	ALL DAYS	ALL SHIFTS
345603	INSABS	INSULIN ABs	SERUM IN A GOLD TOP TUBE	FROZEN	0.2			
352179	INSLFT	INSULIN FREE&TOTAL	SERUM IN A GOLD TOP TUBE	REFRIGERATED	3.0 mL			
218214	ITT2H	INSULIN TOL TEST 2 HR	SST,INDICATE TIME ON SAMPLE, 1ML SERUM ALIQUOT EACH FROZEN	FROZEN	1ML EACH SAMPLE	5D	MON-THURS	DAY SHIFT
125112	ITT3H	INSULIN TOL TEST 3 HR	SST, INDICATE TIME ON TUBE, 1ML ALIQUOT EACH FROZEN	FREEZE SERUM indicate time on each speci	1ML EACH SAMPLE	5D	MON-THURS	DAY SHIFT
124941	ITT5H	INSULIN TOL TEST 5 HR	SST, INDICATE TIME ON EACH SAMPLE, 1ML ALIQUOT EACH FROZEN	FREEZE SERUM, indicate time on each spec	1ML EACH SAMPLE	5D	MON-THURS	DAY SHIFT
48207	SOMATC	INSULIN-LIKE G F 1	GOLD	FROZEN	2 mL	6D	SUN-SAT / REPORTED NEXT DAY	
45849	INPTH	INTACT PTH	DRAW ONE LAVENDER OR WHITE FOR iPTH. / SEPARATE PLASMA WITHIN 2 HRS AND KEEP ON ICE.	REFRIGERATED	2ML	5D	ALL DAYS	ALL SHIFTS
337170	HIVIIR	INTEGRASE RESISTANCE	PLASMA IN WHITE TOP TUBE	FROZEN	5 mL			

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335752	INT1	INTEGRATED STEP 1	SERUM IN GOLD / INTEGRATED STEP 1 INCLUDES PAPP-A.	REFRIGERATED	1 mL			
335760	INT2	INTEGRATED STEP 2	SERUM IN GOLD / INTEGRATED STEP 2 INCLUDES MATERNAL ALPHA FETOPROTEIN, / HCG QUANTITATIVE, UNCONJUGATED ESTRIOL, INHIBIN.	REFRIGERATED	3 mL			
335190	INTERX	INTERFERON ALPHA	SERUM IN PLAIN RED TUBE	CRITICAL FROZEN	0.5 ML	7-17 D	VARIES	
350421	SSDGE	INTERFERON, GAMMA	SERUM IN GOLD TOP	FROZEN	0.5 mL			
336511	IL1BT	INTERLEUKIN 1, BETA	SERUM IN GOLD TOP TUBE	FROZEN	0.5 mL	1-4 DA	MON, WED, FRI	
327890	IL10	INTERLEUKIN 10	SERUM IN GOLD TOP TUBE	CRITICAL FROZEN	1 mL	1-4 DA	MON, WED, FRI	
328914	IL12X	INTERLEUKIN 12	SERUM IN SST	FROZEN	0.3 mL	1-4 DA	MON, WED, FRI	
327403	IL2RSL	INTERLEUKIN 2 RECEPTOR SOLUBLE	SERUM IN SST / SEPARATE SERUM WITHIN 2 HOURS OF COLLECTION AND FREEZE	FROZEN	1 mL	1-4 DA	MON, WED, FRI	
345355	IL2SER	INTERLEUKIN 2, SERUM	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.3			
350439	INTLK5	INTERLEUKIN 5	PLASMA IN LAVENDER TOP	FROZEN				
123703	IL2R	INTERLEUKIN-2 RECEPTOR	SST, OR LAVENDER TUBE	FROZEN	0.5ML	9D	TUE / REPORTED IN 1-7 DAYS	
218008	IL6	INTERLEUKIN-6	SERUM IN RED, GO, OR SST	FROZEN	0.3mL	1-8 DA	MON	
112904	INTER	INTERPRETATION	NONE			7D		
345793	IODIDU	IODINE,RANDOM URINE	URINE IN A JUG	ROOM TEMPERATURE	5.0			
36327	FE	IRON	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	CENTRIFUGE SERUM AS SOON AS POSSIBLE AFT	0.5ML	0D	SUN-SAT	ALL SHIFTS

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1701	FEPRO	IRON PROFILE	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	CENTRIFUGE SAMPLE AS SOON AS POSSIBLE AF	1ML	1D	SUN-SAT	ALL SHIFTS
36244	FESAT	IRON SATURATION	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	CENTRIFUGE SAMPLE AS SOON AS POSSIBLE AF	1ML	1D	SUN-SAT	ALL SHIFTS
316182	FETIS	IRON, LIVER TISSUE	2 mg LIVER TISSUE	REFRIGERATED	2mg	7D	MON-SAT / REPORTED IN 2 DAYS	
336693	IRONUR	IRON, RANDOM URINE	URINE	REFRIGERATED	4 mL	2-9 DA	WEDNESDAY	
36368	URFE	IRON, URINE	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	REFRIGERATE	ENTIRE COLLECTION	6D	VARIES / REPORTED WITHIN 14 DAYS	
321687	ISHQ	ISH QUANT	PARAFFIN BLOCK	ROOM TEMP		3D	MON-FRI	
337378	ICABS	ISLET CELL AB, SERUM	SERUM IN GOLD TOP TUBE	REFRIGERATED	1 mL			
10041	ISOTC	ISOAGGLUTININ TITER	PINK TUBE, WHOLE BLOOD	ROOM TEMPERATURE	7ML	1D	Mon-Sat	ALL SHIFTS
214163	ISOPR	ISOPROPANOL	RED TUBE	ROOM TEMPERATURE	1ML	0D	SUN-SAT	ALL SHIFTS
337055	ITRCNZ	ITRACONAZOLE LEVEL	SERUM IN RED TOP TUBE	REFRIGERATED	0.5 mL			
311720	IVDT	IV DEXTROSE TEST	STERILE CONTAINER OR RED TUBE	ROOM TEMP	0.5ML	0D	7 DAY A WEEK	
335877	JKEX12	JAK2 EXON 12 MUTATIONS	WHOLE BLOOD IN LAVENDER TUBE	ROOM TEMPERATURE	1 mL	14 DAY		
325969	JAK	JAK2 V617F PCR	WHOLE BLOOD IN LAVENDER TUBE	REFRIGERATED	1 mL			
327676	JAK2R	JAK2 V617F WITH REFLEX	WHOLE BLOOD IN LAVENDER TUBE	REFRIGERATED	1 mL			
350637	JALIGB	JALAPENO, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			

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325365	JCVQT	JC VIRUS QUANTITATIVE	WHOLE BLOOD, LAVENDER TUBE	WHOLE BLOOD, ROOM TEMP; CSF, FROZEN	3mL WHOLE BLOOD, 1mL CSF(frozen)	3D	MON-FRI	
333237	JCVABX	JCV STRATIFY ANTIBODY	SERUM IN SST	ROOM TEMPERATURE	1 ml	14 DAY	MON-FRI	
352520	JHNIGE	JOHNSON GRASS, IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
352369	KBGIGE	KENTUCKYBLUEGRASSIGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
211888	KI ANT	KI ANTIBODY	SST	ROOM TEMPERATURE	1ML	7D	VARIES	
351072	KDNIBE	KIDNEY BEAN, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
334821	KIR	KIR	BLOOD IN YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
327460	KITAML	KIT AML MUTATIONS	WHOLE BLOOD IN LAVENDER TOP TUBE	ROOM TEMPERATURE	1 mL	14 DAY	MONDAY-FRIDAY	
327452	KIT816	KIT D816V MUTATION	WHOLE BLOOD IN LAVENDER TOP TUBE	ROOM TEMPERATURE OR REFRIGERATED	1 mL BLOOD OR BONE MARROW	14 DAY	MONDAY-FRIDAY	
327437	KITGI	KIT GIST MUTATIONS	PARAFFIN EMBEDDED TISSUE			14 DAY	MONDAY-FRIDAY	
327445	KITM	KIT MELANOMA MUTATION	PARAFFIN EMBEDDED TISSUE			14 DAY	MONDAY-FRIDAY	
334136	AKIWI	KIWI	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
36996	FETHGB	KLEIHAUER-BETKE TEST	LAVENDER TUBE	BLOOD MUST BE LESS THAN 6 HOURS OLD. SM / FIXED WITHIN 1 HOUR AFTER PREPARATION.	5ML	4H	SUN-SAT	ALL SHIFTS
352600	KOCIGE	KOCHIA/FIREBUSH IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
329086	KRAS	KRAS MUTATION PANEL	PARAFFIN EMBEDDED TISSUE	FROZEN				

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329730	LABAD2	LAB ADD ON CODE 2	***REQUEST SUBMITTED BY CLIENT VIA PHONE***			0		
329896	SSOA	LABTYPE HLA A	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
329904	SSOB	LABTYPE HLA B	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
334847	SSOSCN	LABTYPE HLA B SCN	BLOOD IN YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
334839	SSOC	LABTYPE HLA C	BLOOD IN YELLOW ACD	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
333203	SSODP	LABTYPE HLA DP	YELLOW	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
329912	SSODQ	LABTYPE HLA DQ	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
333211	SSO345	LABTYPE HLA DR345	YELLOW	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
320920	SSODR	LABTYPE HLA DRB	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
333195	HMICA	LABTYPE MICA	YELLOW	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
337279	LACOSP	LACOSAMIDE S/P	RED TOP TUBE	REFRIGERATED	0.2 mL			

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37044	LA	LACTIC ACID	GRAY TUBE ON ICE / GRAY TUBE-CRITICAL TO SEPARATE PLASMA AND SEND ON ICE. / DRAW INTO CHILLED TUBE AND CENTRIFUGE IMMEDIATELY / TO SEPARATE THE PLASMA, AND CALL FOR STAT COURIER. / BEST TO COLLECT WITHOUT TOURNIQUET IF POSSIBLE. DO / NOT ALLOW PATIENT TO CLENCH AND UNCLENCH HAND. IF / TOURNIQUET MUST BE USED, RELEASE IT AFTER BLOOD HAS BEEN / COLLECTED. A TOURNIQUET WITH PATIENT CLENCHING AND UN- / CLENCHING HAND, WILL LEAD TO BUILD UP OF HIGH POTASSIUM / AND LACTIC ACID.	IMMEDIATELY DELIVER SPECIMEN TO LABORATO / ON ICE	1ML	0D	SUN-SAT	ALL SHIFTS
323873	LTOLR	LACTOSE TOLERANCE	PLASMA, 5 GREY TUBES. REQUIRE A MINIMAL 8 HOURS / FASTING. DRAW A FASTING BLOOD SAMPLE, AND SAMPLES / AT 30 MIN, 60 MIN, 90 MIN, AND 120 MIN AFTER THE / LACTOSE LOAD. LACTOSE LOAD FOR ADULTS-50 GM IN 200 mL / TO 300 mL WATER. SHOULD BE CONSUMED IN 5 TO 10 MINUTES. / LACTOSE LOAD FOR CHILDREN - 2 GM PER KG OF BODY WEIGHT / BUT NOT TO EXCEED 50 GM TOTAL. USE LACTODYN SOLUTION / FOR THE CONVENIENCE IF AVAILABLE.	REFRIGERATE	1 mL	0D	SUN-SAT	ALL SHIFTS
37408	LAMB	LAMB, IgE	SST	REFRIGERATED	0.5ML	5D	MON-FRI / REPORTED THE NEXT DAY	

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311142	LAMEAT	LAMBERT-EATON ANTIBODY W REFLEX	SST / If acetylcholine receptor (AChR) modulating antibodies are $\geq 90\%$ and striational antibodies are $\geq 1:120$, then / AChR ganglionic neuronal antibody and CRMP-5 IgG Western / Blot will be performed at an additional charge.	REFRIGERATED	4ML	8D	VARIES / REPORTED IN 7 DAYS	
311829	LEABEX	LAMBERT-EATON,EXTENDED	SST	REFRIGERATED	4ML	8D	VARIES / REPORTED IN 7 DAYS	
352580	LQTIGE	LAMBS QUARTERS IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
333278	LBC	LAMELLAR BODY COUNT	AMNIOTIC FLUID	ROOM TEMPERATURE	1 mL			
335919	LAMOTR	LAMOTRIGINE LEVEL	PLAMSA IN GREEN GEL TUBE	ROOM TEMPERATURE	1 mL	1-3 DA	MON, WED, FRI	
335372	ALATEX	LATEX IgE	SERUM IN SST	REFRIGERATED	0.2 mL	1-2 DA	MON-FRI	DAY SHIFT
352635	LCMIGG	LCM AB,IGG	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
37127	LD	LD	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5ML	0D	SUN-SAT	ALL SHIFTS
337527	LDISOE	LD (LDH) ISOENZYMES	SERUM IN GOLD TOP TUBE	ROOM TEMPERATURE	2 mL			
37168	FCLD	LD, FLUID	STERILE CONTAINER OR RED TUBE	TRANSPORT SPECIMEN TO THE LABORATORY AS	0.5ML	0D	SUN-SAT	ALL SHIFTS
37085	CLD	LDH, CSF	STERILE TUBE FOR LUMBAR PUNCTURE	TRANSPORT SPECIMEN TO LABORATORY IMMEDIA	0.5ML	0D	SUN-SAT	ALL SHIFTS
37564	PB	LEAD	LAVENDER TUBE	REFRIGERATE ENTIRE SPECIMEN. DO NOT SEP	0.5ML	3D	MON-FRI	DAY SHIFT
345181	LDUR	LEAD, BLOOD	WHOLE BLOOD IN DARK BLUE EDTA TUBE	REFRIGERATED	1.1			
121145	PBSE	LEAD, SERUM	DARK BLUE, NO ADDITIVE	ROOM TEMPERATURE	2ML	5D	SUN-FRI	

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326702	LEADU	LEAD, URINE	24 HR URINE - NO ADDITIVE	REFRIGERATED	5mL	1-3 DA	MON-SAT	
318717	LEGIGM	LEGIONELLA ABS TYPE 1-6 IgM	SST	REFRIGERATED	0.5ML	3D	TUE, THUR / REPORED SAME DAY / NEXT DAY IF TITERED	
37762	LEGABS	LEGIONELLA ABS TYPE 1-6,IgG	SST	REFRIGERATED	0.5ML SERUM	6D	MON-FRI / SAME DAY	
3509	LGC	LEGIONELLA CULTURE	STERILE CONTAINER: LUNG TISSUE, OTHER BODY TISSUE, PLEURAL / FLUID, OTHER BODY FLUID, TRANSTRACHEAL ASPIRATION, BRONCHO- / ALVEOLAR LAVAGE, BRONCHIAL BRUSHING, INDUCED SPUTUM	DELIVER IMMEDIATELY TO THE MICRO LABORAT	5ML	14D	SUN-SAT	DAY SHIFT
3624	LGDF	LEGIONELLA DFA	STERILE CONTAINER: LUNG TISSUE, OTHER BODY TISSUE, PLEURAL / FLUID, OTHER BODY FLUID, TRANSTRACHEAL ASPIRATE, SPUTUM, / BRONCHIAL WASHING, INDUCED SPUTUM, BAL.	ROOM TEMPERATURE	5ML	1-3D	SUN-SAT	DAY SHIFT
329144	LUA	LEGIONELLA UR AG	URINE				SUN-SAT	
125583	LEISAB	LEISHMANIA ANTIBODIES	SST	REFRIGERATED	1ML	8D	TUE,THU / REPORTED IN 1-5 DAYS	
335380	ALEMON	LEMON IgE	SERUM IN SST	REFRIGERATED	0.2 mL	1-2 DA	MON-FRI	DAY SHIFT
350793	LENIGE	LENTIL, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
337782	LEPTSP	LEPTIN, S/P	SERUM IN GOLD TOP TUBE	FROZEN	0.2 mL			
345132	LEPTOM	LEPTOSPIRA AB, IgM	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			

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352540	LETIGE	LETTUCE,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
37846	LAMP	LEUCINE AMINOPEPTIDASE (LAP),SERUM	SST	FROZEN	1ML	5D	TUE,THUR / REPORTED SAME DAY	
333229	LEVETI	LEVETIRACETAM	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	FROZEN	0.5 mL		MON, WED, FRI	
311605	LEVODO	LEVODOPA	PLAIN RED TUBE. SAMPLES MUST BE FROZEN / IMMEDIATELY OR RESULTS WILL BE COMPROMISED. / AVOID USE OF SERUM SEPARATOR TUBES AND GELS.	FROZEN	4ML	5D	MON,WED, FRI	
38323	LH	LH	SST	SEPARATE SERUM AND REFRIGERATE	0.5ML	1D	SUN-SAT	ALL SHIFTS
335786	LHONMP	LHON MUTATION PANEL	WHOLE BLOOD IN LAVENDER TUBE / Identifies 4 mitochondrial mutations that account for 95% / of LHON-associated mutations; Referenced to Emory test code / QC.	ROOM TEMPERATURE	5 mL	2 WEEK		
345413	LIDOSP	LIDOCAINE, S/P	SERUM IN A RED TOP TUBE	REFRIGERATED	0.3			
350884	LMAIGE	LIMA (WHITE) BEAN, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
350892	SMEIGE	LIME, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
37945	LALA	LIMULUS LYSATE ASSAY	1.5ML CSF, PYROGEN FREE / IF REQUIRED, ADDITIONAL DILUTIONS WILL BE PERFORMED.	FROZEN	3 mL	3-7 DA	VARIES	
351940	LSDIGE	LINSEED, IGE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2 mL			
37961	LIP	LIPASE	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	t'd	0.5ML	0D	SUN-SAT	ALL SHIFTS
121293	FCLIP	LIPASE, FLUID	STERILE CONTAINER OR RED TUBE	ROOM TEMPERATURE	0.5ML	0D	SUN-SAT	ALL SHIFTS
38000	LIPASE	LIPASE, URINE	URINE NON STERILE CONTAINER, RANDOM	REFRIGERATE	2ML	7D	MON-FRI	

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340364	LASACD	LIPID ASSOC. SIALIC	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2 mL			
320440	LPA	LIPOPROTEIN (a)	SERUM	REFRIGERATED	0.3	3D	VARIES	
351619	LIPRO	LIPOPROTEIN PROFILE	SERUM IN GOLD TOP TUBE	REFRIGERATED	1 mL			
120303	LISTER	LISTERIA MONOCYTOGENES	PLAIN RED	REFRIGERATED	1ML	8D	VARIES / REPORTED IN 7 DAYS	
38125	LI	LITHIUM	RED OR GOLD TUBE	SEPARATE SERUM AND REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
337766	LKMABS	LKM ANTIBODIES	SERUM IN GOLD TOP TUBE	FROZEN	0.3 mL			
350124	LBRIGE	LOBSTER, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
323782	LCHAD	LONG CHAIN ACYL DEHYDROGENACE DEF	WHOLE BLOOD-LAV	REFRIGERATED	3 mL	14 DAY		
125146	ANTLO	LORAZEPAM	RED TUBE	REFRIGERATED	1 mL	1-5 DA	TUE, FRI	
322750	LRHLAA	LOW RES A LOCUS TYPING	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
327635	LRALL	LOW RES ABCDRB1345DQB	WHOLE BLOOD IN YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL	10-15	MON-FRI	
322768	LRHLAB	LOW RES B LOCUS TYPING	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
327619	LRDPB	LOW RES DPB1	WHOLE BLOOD IN YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL	10-15	MON-FRI	
322727	DRDQ	LOW RES DQ	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
327627	LRDQA	LOW RES DQA1	WHOLE BLOOD IN YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL	10-15	MON-FRI	

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327643	LRDQB	LOW RES DQB1	WHOLE BLOOD IN YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL	10-15	MON-FRI	
322743	LRDRB	LOW RES DRB1 3 4 5	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
327601	LRABDR	LOW RES HLA A,B, DRB	WHOLE BLOOD IN YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL	10-15	MON-FRI	
218339	ALOCUS	LOW RESOLUTION A LOCUS TYPING,PCR	WHOLE BLOOD IN ACD, SOLUTION B / INDICATE ON REQUISITION: / DATE AND TIME BLOOD WAS DRAWN / PATIENT DATE OF BIRTH OR AGE / PATIENT SEX / PATIENT RACE / PATIENT SOCIAL SECURITY NUMBER / IF SPECIMEN FROM ORGAN RECIPIENT NEED THE DIAGNOSIS / IF SPECIMEN FROM PROSPECTIVE DONOR NEED RELATIONSHIP TO	ROOM TEMPERATURE	7 ML WHOLE BLOOD	5D	MON-FRI	DAY SHIFT
315325	BLOCUS	LOW RESOLUTION B LOCUS TYPING	WHOLE BLOOD	ROOM TEMP	7ML			
38281	LOX	LOXAPINE	RED TUBE, PROTECT FROM LIGHT	ROOM TEMPERATURE	3ML	7D	TUE-THU	
125401	LSDBLD	LSD, BLOOD	RED TUBE	ROOM TEMPERATURE	8ML	4D	SUN-FRI	
334714	LIDII	LUMINEX D CLASS II	SERUM IN RED	REFRIGERATED OR ROOM TEMPERATURE	10 mL	15 DAY	MON-FRI	
334706	LIDI	LUMINEX ID CLASS I	SERUM IN RED	REFRIGERATED OR ROOM TEMPERATURE	10 mL	10-15	MON-FRI	
334672	LSAGI	LUMINEX SAG CLASS I	SERUM IN RED	REFRIGERATED OR ROOM TEMPERATURE	10 mL	15 DAY	MON-FRI	
334680	LSAGII	LUMINEX SAG CLASS II	SERUM IN RED	REFRIGERATED OR ROOM TEMPERATURE	10 mL	15 DAY	MON-FRI	

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334664	SAGI	LUMINEX SAG SEMIQUANT CLASS I	SERUM IN RED	REFRIGERATED OR ROOM TEMPERATURE	10 mL	15 DAY	MON-FRI	
334698	SAGII	LUMINEX SAG SEMIQUANT CLASS II	SERUM IN RED	REFRIGERATED OR ROOM TEMPERATURE	10 mL	15 DAY	MON-FRI	
213397	LUPANT	LUPUS ANTICOAGULANT SCREEN	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE / IF POSITIVE, REFLEX TO LUPANT CONFIRMATION.	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	3D	SUN-SAT	
352660	LABSER	LYME AB PANEL BY WB	SERUM IN A GOLD TOP TUBE	ROOM TEMPURATURE	0.5			
352700	LABCSF	LYME AB PANEL CSF	CSF IN CF	REFRIGERATED	1.0			
352695	LABSYN	LYME AB PNL SYNOVIAL	SYNOVIAL FLUID IN A STERILE CONTAINER	ROOM TEMP	1.0			
340513	LYMABR	LYME ABS TOTAL	SERUM IN GOLD TOP TUBE	REFRIGERATED	1 mL			
340216	LYMCSF	LYME DISEASE AB, CSF	CSF IN A STERILE CONTAINER	REFRIGERATED	0.5 mL			
38380	LYMPA	LYME DISEASE PANEL	SST / All Equivocal and Positive screen results are reflexed / to confirmation by Immunoblot.	FROZEN	1 mL	1-3 DA	SUN-SAT	
948011	LMEPCR	LYME DISEASE, PCR	WHOLE BLOOD IN LAVENDER TOP TUBE	REFRIGERATED	0.2 mL			
345700	LDWBGM	LYME WB PNL, IgG/IgM	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
124586	LYMWB	LYME, WESTERN BLOT *REFLEX TEST ONLY	SST	FROZEN	0.5ML OR 2ML CSF	7D	SUN, TUE, T HUR, FRI / REPORTED IN 3 DAYS	

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342360	LNCA	LYMPH NODE, CHROM ANALYSIS	STERILE 1-3 CM PIECE OF LYMPHAMOMATOUS TISSUE,	ROOM TEMPERATURE IF SHIPPED IMMEDIATELY, / OR REFRIGERATED	2 CUBIC CM	6-8 DA		
214304	SPLYMP	LYMPHOCYTE PANEL	CALL FLOW CYTOMETRY / YELLOW ACD SOL B, ROOM TEMP		1 TUBE	1D	MON-FRI	
315523	FCLYP	LYMPHOMA PANEL	YELLOW SOLUTION B TUBE, ROOM TEMPERATURE	ROOM TEMPERATURE	7ML	1D	MON-FRI	DAY SHIFT
219030	LMVSR1	LYMPHOMA PANEL #1	CALL LAB, (313)-745-8561			1D	MON-FRI	DAYSHIFT
219048	LVSOM2	LYMPHOMA PANEL #2	CALL LAB, (313)-745-8561			1D	MON-FRI	DAYSHIFT
31556	HODG3	LYMPHOMA PANEL #3	CALL LAB, (313)-745-8561			1D	MON-FRI	DAYSHIFT
315549	LYMPRO	LYMPHPROLIFERATIVE PANEL	YELLOW SOLUTION B TUBE, ROOM TEMP	ROOM TEMPERATURE	7ML	1D	MON-FRI	
320705	LYENZ	LYSOSOMAL ENZYME	WHOLE BLOOD IN GREEN TOP TUBE / VENOUS DRAW ONLY, NO MICROTAINERS		2 mL	14D		
352138	LYSZYM	LYSOZYME	SERUM IN GOLD TOP TUBE	FROZEN	0.2			
38521	ULYSO	LYSOZYME, URINE	URINE NON STERILE CONTAINER, RANDOM	REFRIGERATED	1ML	8D	MON-THUR / REPORTED IN 2 DAYS	
337105	MPNPCR	M PNEUMO DNA, PCR	BRONCOALVEOLAR (BAL)/BRONCIAL WASH/ASPIRATE	REFRIGERATED	0.5 mL			
335661	MPNAMP	M PNEUMONIAE DNA AMP	THROAT OR NASOPHARYNGEAL SWAB	2-27C		48 HOU	MON, WED, FRI	DAY SHIFT
336164	TBCPCR	M TUBERCULOSIS, PCR	TISSUE IN STERILE CONTAINER	ROOM TEMPERATURE / SHIP FRESH FROZEN TISSUE SPECIMENS FROZEN ON DRY ICE				

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335596	AMACNT	MACADAMIA NUT IgE	SERUM IN SST	REFRIGERATED	0.2 mL	2-4 DA	MON-FRI	DAY SHIFT
352490	MCKIGE	MACKEREL,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
340182	MACAM	MACROAMYLASE	SERUM IN GOLD TOP TUBE	REFRIGERATED	1.1 mL			
125708	MAGDAT	MAG DUAL ANTIGEN AB	RED	ROOM TEMPERATURE	0.7 mL	7-14 D		
38646	MG	MAGNESIUM	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5ML	0D	SUN-SAT	ALL SHIFTS
110189	UMG	MAGNESIUM, RANDOM URINE	URINE NON-STERILE CONTAINER	ROOM TEMPERATURE	5ML	0D	SUN-SAT	ALL SHIFTS
345686	MAGRBC	MAGNESIUM, RBC	WHOLE BLOOD IN A DARK BLUE TUBE WITH EDTA	REFRIGERATED	2 mL			
38687	URMG	MAGNESIUM, URINE TIMED	URINE 24 HOUR CONTAINER	REFRIGERATE	5ML ALIQUOT OF ENTIRE COLLECTION	0D	SUN-SAT	ALL SHIFTS
17640	MALS	MALARIA SM RFLX PCR	DEDICATED LAVENDER TUBE REQUIRED (DO NOT REFRIGERATE) / LAVENDER TUBE, CALL COURIER FOR STAT PICKUP FOR THIS TEST. / IF THE PATIENT HAS TRAVELED TO A MALARIA ENDEMIC AREA THE / DATE AND AREA TRAVELED SHOULD BE SPECIFIED ON THE / REQUISITION. SPECIMEN SHOULD BE DRAWN IMMEDIATELY BEFORE A / FEVER SPIKE IS ANTICIPATED.	ROOM TEMPERATURE.	5ml	3D		
344986	MLTIGE	MALT, IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
345461	MANGAP	MANGANESE, PLASMA	PLASMA IN DARK BLUE EDTA TUBE (DBE)	REFRIGERATED	0.6			

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121616	URMANG	MANGANESE, URINE	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	REFRIGERATED	5ML ALIQUOT OF ENTIRE COLLECTION	1-5 DA	WED, SAT	
350801	MGOIGE	MANGO, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
326850	MANBP	MANNOSE BIND PROTEIN	SERUM, RED, GOLD, SST	REFRIGERATED	0.5mL	7 DAYS	WEDNESDAY	
122887	MAPROT	MAPROTILINE	RED TUBE	ROOM TEMPERATURE	2ML	4D	SUN-FRI	
333005	AMARED	MARSH ELDER	SST, SERUM	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
332528	MCDSEQ	MCADD SEQUENCING REFLEX TO FULL SEQ	LAVENDER, WHOLE BLOOD / MCADD SEQUENCING REFLEX TO FULL SEQ WHEN 0 OR 1 MUT / IDENTIFIED IN EXON 11	ROOM TEMPERATURE	3 mL	21 DAY		
216366	MHIV	MDPH HIV	2-SST	ROOM TEMPERATURE	5 mL	14D	MON-FRI	
38885	MEADFS	MEADOW FESCUE, IgE	SST	REFRIGERATED	0.5ML	5D	MON-FRI / REPORTED THE NEXT DAY	
38927	MEADFX	MEADOW FOXTAIL, IgE	SST	REFRIGERATED	0.5ML	11D	VARIES / REPORTED IN 10 DAYS	
46938	MESAB	MEASLES (RUBEOLA) IgG	SST	REFRIGERATED	1.0ML	1D	MON-FRI	DAY SHIFT
352039	MEASLM	MEASLES, IGM	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
332502	MDSX	MECONIUM DRUG SCREEN	MECONIUM IN STERILE CONTAINER	ROOM TEMPERATURE	1 GRAM	1-2 DA	MON-SAT	
332791	MTHCC	MECONIUM THC CONFIRM	MECONIUM IN STERILE CONTAINER	ROOM TEMPERATURE	1 GRAM	10 DAY		
219584	MCAD	MEDIUM CHAIN ACYL COA DEHYD DEF	WHOLE BLOOD	REFRIGERATED	3ML	14D	VARIES; REPORTED IN	DAYSHIFT

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39008	MELANU	MELANIN, URINE	URINE RANDOM, PROTECT FROM LIGHT	FROZEN, PROTECT FROM LIGHT / USE AN AMBER TUBE OR FOIL	4 mL	5D	SUN-SAT / REPORTED SAME DAY	
335836	MSHA	MELANOCYTE STIMULATION ALPHA	LAVENDER TOP TUBE, PLASMA / SEPARATE PLASMA FROM CELLS AND FREEZE WITHIN 2 HOURS OF / COLLECTION. / CRITICAL FROZEN.	CRITICAL FROZEN	2 mL	10-13	VARIES	
335828	MSHG	MELANOCYTE STIMULATION GAMMA	LAVENDER TOP TUBE, PLASMA / SEPARATE PLASMA FROM CELLS AND FREEZE WITHIN 2 HOURS OF / COLLECTION. / CRITICAL FROZEN.	CRITICAL FROZEN	2.0 mL	3-28 D	VARIES	
335810	MSHB	MELANOCYTE STIMULATION HORMONE BETA	LAVENDER, PLASMA / SEPARATE PLASMA FROM CELLS AND FREEZE WITHIN 2 HOURS OF / COLLECTION. / CRITICAL FROZEN	FROZEN	3 mL	3-28 D	VARIES	
352104	MLTNSP	MELATONIN S/P	SERUM IN A RED TOP TUBE	REFRIGERATED	1.0			
336842	MELIGG	MELON IgG	SERUM IN RED TOP TUBE	REFRIGERATED	2 mL	3-5 DA	MON-FRI	
350785	MELIGE	MELON, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
310466	ME2A14	MEN, TYPE 2A (14 OR 15 ONLY)	LAVENDER TUBE,WHOLE BLOOD (10ML)	ROOM TEMPERATURE	3ML	14D	MON-FRI / VARIES	8-5pm
311621	MEPER	MEPERIDINE	RED TUBE	ROOM TEMPERATURE	2ML	5D	SUN-FRI	
311332	MEPEUR	MEPERIDINE, URINE	URINE NON STERILE CONTAINER, RANDOM	ROOM TEMPERATURE	4mL	2 DAYS	MON-FRI	2ND SHIFT
351460	MEPHSP	MEPHENYTOIN, S/P	SERUM IN RED TOP TUBE ONLY	REFRIGERATED	0.5	X		
332072	MEPHX	MEPHOBARBITAL AND METAB	SERUM IN RED TOP	Refrigerated	2 ml		Tuesday and Thursday	2nd shift
122705	MERCSE	MERCURY	DARK BLUE EDTA TUBE	ROOM TEMPERATURE	4ML	5D	MON-FRI	

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218750	URMERC	MERCURY, URINE	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	REFRIGERATED	ENTIRE COLLECTION	5D	MON-FRI / REPORTED SAME DAY	
351304	MERCWB	MERCURY, WB	WHOLE BLOOD IN DARK BLUE EDTA TUBE	REFRIGERATED	0.6 mL			
337519	UMETA	METANEPHRINE 24HR UR	24 HOUR URINE	REFRIGERATED	2.5 mL			
337220	METFPF	METANEPHRINES, FRACT	LAVENDER TOP TUBE	REFRIGERATED	0.6 mL			
324889	METM	METHADONE AND METABOLITE	SERUM	ROOM TEMPERATURE	0.5 mL	1-4 DA	MON-FRI	
333419	MMUC	METHADONE, METAB URINE	URINE	ROOM TEMPERATURE	0.5 mL	1-4 DA	SUN-SAT	
351254	METDNS	METHADONE, SERUM	SERUM IN RED TOP	REFRIGERATED	0.3 mL			
39727	METN	METHANOL	RED TUBE	ROOM TEMPERATURE	1ML	0D	SUN-SAT	ALL SHIFTS
336008	METHQU	METHAQUALONE URINE	URINE	REFRIGERATED	1.5 mL	3-10 D	VARIES	
39883	METHQ	METHAQUALONE, QUANT.	RED TUBE	ROOM TEMPERATURE	1ML	4D	VARIES, REPORTED 7 DA	
351767	METSP	METHAQUALONE, SP	SERUM IN RED TOP TUBE ONLY	REFRIGERATED	0.6 mL			
40006	METHB	METHEMOGLOBIN SAT	GREEN SODIUM HEPARIN TUBE, SEND ON ICE	TRANSPORT ON ICE	1ML	0D	SUN-SAT	ALL SHIFTS
122499	METHEM	METHEMOGLOBINEMIA EVAL.	YELLOW SOLUTION A TUBE	REFRIGERATED	10ML	7D	MON-SAT / REPORTED IN 3 DAYS	
40071	METX	METHOTREXATE	RED TUBE	REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
124958	METXCS	METHOTREXATE, CSF	STERILE TUBE FOR LUMBAR PUNCTURE	REFRIGERATED	0.5ML	0D	SUN-SAT	ALL SHIFTS
351874	NMH24H	METHYLHISTAMINE, UR	24 HOUR URINE IN A JUG	REFRIGERATED	5 mL			

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329987	METPHX	METHYLPHENIDATE AND METAB	PLASMA IN GRAY SODIUM FLUORIDE/POTASSIUM OXALATE TUBE	FROZEN	1 mL	1-7 DA	MONDAY, THURSDAY	
352252	MPHDSP	METHYLPHENIDATE S/P	PLASMA FROM GRAY TOP TUBE	FROZEN	1.1			
311803	METOCL	METOCLOPRAMIDE	RED TUBE	ROOM TEMPERATURE	2ML	5D	VARIES	
40220	MEX	MEXILETINE	RED TUBE	REFRIGERATED	0.5 mL	1-5 DA	TUE, THUR, SAT	
337840	MGTHYM	MG THYMOMA EVAL	SERUM IN RED TOP TUBE	REFRIGERATED	2 mL	3-7 DA	VARIES	
40246	URMHPG	MHPG	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	REFRIGERATED	25ML ALIQUOT OF ENTIRE COLLECTION	7D	VARIES / REPORTED WITHIN 7 DAYS	
115485	UMALB	MICROALBUMIN, URINE	URINE NON STERILE CONTAINER, RANDOM	REFRIGERATE	1ML	2D	SUN-SAT	DAY SHIFT
334763	MSI	MICROSATELLITE INSTABILITY	PARAFFIN TISSUE (TUMOR AND NORMAL)	ROOM TEMPERATURE		14 DAY		
216374	MSST	MICROSPORIDIUM STAIN	FORMALIN/PVA KIT. UNFIXED SPECIMEN IF RAPIDLY TRANSPORTED;	ROOM TEMPERATURE	5ML	3D	SUN-SAT	DAY SHIFT
342428	MFCA	MISC FLUID, CHROM ANALYSIS	CELLULAR SAMPLE 1x106 1ML					
14209	TMIB	MITOCHONDRIAL AB	SST	ROOM TEMPERATURE	0.5ML	3D	MON-FRI	DAY SHIFT
322198	MITENZ	MITOCHONDRIAL ENZY DEF	MUSCLE TISSUE	SHIP FROZEN WITH 10 POUNDS OF DRY ICE	100 mg	12-28	MONDAY, SEMI-MONTHLY	
345900	MITOC	MITOGEN CULTURE	GREEN (SODIUM HEPARIN) (PATIENT) AND GREEN (SODIUM HEPARIN) / (CONTROL) MUST BE COLLECTED WITHIN 48 HOURS OF TEST / PERFORMANCE. / Collect Mon-Thurs only due to 48 hour specimen stability	ROOM TEMPARATURE	10 ML PATIENT SPECIMEN AND 10 ML CONTROL	9-10 D	TUE-FRI	

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329045	MITOTX	MITOTANE	SERUM IN RED, PLASMA IN LAVENDER	REFRIGERATED	1 mL		TUESDAY AND THURSDAY	
335562	MLH1	MLH1 METHYLATION	PARAFFIN EMBEDDED TIUSSUE	ROOM TEMPERATURE				
345678	MMASP	MMA, SERUM/PLASMA	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.7			
352146	MMAUR	MMA, URINE	URINE IN A JUG	REFRIGERATED	0.6			
125310	MOCA	MOCA	URINE NON STERILE CONTAINER(1ML 30% CITRIC ACID)	ROOM TEMPERATURE	30ML	7D	VARIES	
333906	MSUS	MOLD SUSCEPTIBILITY	VIALE MOLD IN PURE CULTURE ON FUNGAL MEDIUM SLANT.	ROOM TEMPERATURE		2-12 D	SUN-SAT	
333351	FISHP	MOLECULAR CYTOGENETICS,DNA PROBE	GREEN	ROOM TEMPERATURE	5mL BLOOD, 1mL BONE MARROW, 6mL AMNIOTIC	14 DAY		
324863	MGO	MOLECULAR GENETICS OTRCH	BLOOD	LAB USE CODE ONLY			MON-FRI (VARIES)	VARIES
186023	MOLIN	MOLINDONE	RED TUBE	ROOM TEMPERATURE	2ML	5D	MON-FRI	
125203	MBDEN	MOLYBDENUM	RED TUBE / ROYAL BLUE	ROOM TEMPERATURE	4ML	10D	VARIES / REPORTED IN 10 DAYS	
122515	MONOAC	MONOACETYLMORPHINE	RED TUBE	ROOM TEMPERATURE	4ML	7D	VARIES	
124560	MORICI	MORICIZINE	RED TUBE	ROOM TEMPERATURE	4ML	7D	TUE,THU	
124438	MORPH	MORPHINE	SST	ROOM TEMPERATURE	5ML	7D	VARIES	
350959	MSQIGE	MOSQUITO, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			

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310276	MNP	MOTOR NEUROPATHY TEST	RED TUBE	ROOM TEMPERTURE	2ML	14D	VARIES / REPORTED IN 7-10 DAYS	
334227	AMJUN	MOUNTAIN JUNIPER	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
334003	AMSEP	MOUSE EPITHELIUM	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
329151	MSURX	MOUSE URINE, IgE	SERUM IN SST	ROOM TEMPERATURE	0.5 mL	1-2 DA	SUN-SAT	
334011	AMSE	MOUSE, IgE	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
333401	MTHFR2	MTHFR, 2 MUTATIONS	WHOLE BLOOD IN LAVENDER TUBE	ROOM TEMP OR REFRIGERATED	1 mL			
327411	MUCOSC	MUCOPOLYSACCHARIDES, SCREEN	URINE IN STERILE CONTAINER	FROZEN	7 mL	3-9 DA	TUESDAY	
334201	AMUC	MUCOR RACEMOSUS	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
344978	MUGIGE	MUGWORT, IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
334250	AMUL	MULBERRY	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
350512	MUMPSM	MUMPS AB, IGM	SERUM IN GOLD TOP	REFRIGERATED	0.5 mL			
40733	MUMAB	MUMPS IgG AB	SST	REFRIGERATED	1.0ML	5D	MON-FRI	DAY SHIFT
350819	MRMIGE	MUSHROOM, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
337683	MUSKAB	MUSK AUTOANTIBODY	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL	3-10 D	TUESDAY AND THURSDAY	
350843	MUSIGE	MUSSEL,IGE	SERUM IN GOLD TOP	REGRIGERATED	0.2 mL			
352545	MSTIGE	MUSTARD,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
350413	MYCIGA	MYCO PNEUMO. IGA	SERUM IN GOLD TOP	FROZEN	0.6 mL			

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40840	MYUC	MYCO/UREAPLASMA CULTURE	MYCO PLASMA TRANSPORT MEDIA OR CULTURE SWAB. SENSITIVE TO / DRYING. IF GENITAL CULT IS ALSO ORDERED,SUBMIT A 2ND SWAB.	SPECIMEN IS REMARKABLY SENSITIVE TO DRYI / PLACED PROMPTLY INTO CULTURETTE. TRANSPORT SPECIMEN TO THE / LABORATORY IMMEDIATELY.	1 SWAB	5D	MON-FRI	DAY SHIFT
324616	TBCF	MYCOBACTERIUM CUL CF W/STAIN	STERILE CONTAINER, STERILE SWAB;TISSUE, 1ST MORNING / SPUTUM, FASTING GASTRIC ASPIRATE, INDUCED SPUTUM, / TISSUE BIOPSY, BRONCHIAL ASPIRATE, URINE, SKIN,	TRANSPORT SPECIMEN TO THE LABORATORY IMM		8W	SUN-SAT	DAY SHIFT
327767	MYCOP	MYCOPHENOLIC ACID	SERUM IN PLAIN RED TUBE.	REFRIGERATED	0.6 mL	1-2 DA	SUN-SAT	
40766	MYCOG	MYCOPLASMA IgG	SST	ROOM TEMPERATURE	0.5ML	1D	WED	MIDNIGHT SHIFT
111898	MYCOM	MYCOPLASMA IgM AB	SST	ROOM TEMPERATURE	0.5ML	1D	MON,WED, FRI	DAY SHIFT
345306	MBPCSF	MYELIN BASIC PROTEIN	CSF IN A STERILE CONTAINER	REFRIGERATED	0.8			
322115	MPZERO	MYELIN PROTEIN ZERO	WHOLE BLOOD	ROOM TEMPERATURE	20 ML	21 DAY	MON, WED	
321828	MDSM	MYELOYDPLASTIC MINI PANEL	WHOLE BLOOD	ROOM TEMP	7mL	3D	MON-FRI	
336487	MYLNGS	MYELOIDDX BY NGS	WHOLE BLOOD OR BONE MARROW IN LAVENDER TOP TUBE	ROOM TEMPERATURE	1 mL	2-4 WE	MON-FRI	
337691	AMAIGG	MYOCARDIAL AB, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2 mL			
314393	AMYABT	MYOCARDIAL AB, IgG TITER	SST	REFRIGERATED	1ML	5D	MON-FRI / REPORTED IN 2 DAYS	
352195	MYOGS	MYOGLOBIN, SERUM	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.3			
340323	MYOUR	MYOGLOBIN, URINE	URINE IN A CUP	REFRIGERATED	1 mL			

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338020	MYOPNL	MYOMARKER PANEL	SERUM IN GOLD TOP TUBE	REFRIGERATED	2.5 mL	16-18		
323493	NMENT	N MENINGITIDIS A,C IGG	SERUM-SST	REFRIGERATED	4 mL	1-8 DA	MON	
337345	NTXUR	N TELOPEPTIDE, URINE	URINE	REFRIGERATED	1 mL			
325001	GCAB	N. GONORRHEA AB	SERUM IN SST	REFRIGERATED	1 mL	6 DAYS	MON,THU / REPORTED IN 2-6 DAYS	
311811	NABFER	NABFERON ANTIBODY	RED	ROOM TEMPERATURE	2ML	20D	TUE-WED / REPORTED IN 10-14 BUSINESS DAYS	
120329	NALTRE	NALTREXONE	RED TUBE	FROZEN	2ML	7D	VARIES	
115030	NAPRO	NAPROXEN	RED TUBE	ROOM TEMPERATURE	2ML	5D	MON,WED, FRI	
110874	NCA	NAPTHOLCHLOROACETATE ESTERASE	CALL SPECIAL HEMATOLOGY 313-745-8560			2D	MON-FRI	0800-1400
216457	NATP	NATP	3 LAVENDER TUBES FROM BOTH MOTHER AND FATHER AND 2 SST / FROM MOTHER	REFRIGERATE	15ML WHOLE BLOOD,10ML SERUM	10D	EVERY OTHER DAY / REPORTED IN 5-10 DAYS	
219089	NAVY	NAVY BEAN, IgE	SST	REFRIGERATED	0.5ML	5D	MON-FRI / REPORTED NEXT DAY	
327932	NECTRN	NECTARINE IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL	2-3 DA	MON-FRI	
310920	NEFAZO	NEFAZODONE	RED TUBE	ROOM TEMPERATURE	2ML	7D	MON,THU / REPORTED THE NEXT DAY	

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337493	NEOPSP	NEOPTERIN, S/P	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.3 mL			
334276	ANET	NETTLE	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
333468	NF1UAB	NEUROFIBROMATOSIS TYPE 1	LAVENDER TUBE. MUST BE SHIPPED AT ROOM TEMPERATURE AND / MUST BE SENT IMMEDIATELY TO THE LAB.	ROOM TEMPERATURE	3 mL	5-6 WE		
335448	NNAB	NEURONAL NUCLEAR ABS	SERUM IN SST	FROZEN	0.5 mL	1-8 DA	THURSDAY	
350462	NSEN	NEURON-SPEC. ENOLASE	SERUM IN GOLD TOP	REFRIGERATED	0.3 mL			
340281	NEUABS	NEUTROPHIL ASSOC ABS	SERUM IN GOLD TOP TUBE	ROOM TEMPERATURE	0.5 mL			
319707	GENSC4	NEWBORN GENETIC SCREEN	BLOOD ON STATE CARD	ROOM TEMPERATURE				
351528	NICKP	NICKEL, PLASMA	PLASMA IN DARKBLUE EDTA TUBE	REFRIGERATED	0.6 mL			
121913	UNIC	NICKEL, URINE	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	REFRIGERATED	5ML ALIQUOT OF ENTIRE COLLECTION	1-8 DA	SUN	
334789	NICOSM	NICOTINE SERUM METAB	SERUM IN SST	REFRIGERATED				
333708	NICOUM	NICOTINE, URINE METABOLITES	URINE	FROZEN-OVERNIGHT/REFRIGERATED-LOCAL	5 mL			
3335	NIDA	NIDA DRUG SCREEN (GC/MS)	URINE NON STERILE CONTAINER, RANDOM	ROOM TEMPERATURE	25ML			
325126	NITOX	NITROUS OXIDE	WHOLE BLOOD, LAVENDER TUBE	REFRIGERATED	4 mL			
337972	NMDATC	NMDA R TITER, CSF	CSF IN STERILE CONTAINER / *REFLEX TEST, ORDERABLE BY LAB ONLY*	REFRIGERATED	2.0 mL			
333930	NMDARG	NMDA RECEPTOR AB, IGG	SERUM IN GOLD TOP TUBE / IF NMDA ANTIBODY IGG IS POSITIVE, THEN AN NMDA ANTIBODY / IGG TITER WILL BE ADDED	REFRIGERATED	0.2ML	1-8 DA	TUE	

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348052	NRACBA	NMDA-R AB BY CBA	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
337949	NMDCBC	NMDAR AB BY CBA, CSF	CSF IN STERILE CONTAINER / *REFLEX TEST, ORDERABLE BY LAB ONLY*	REFRIGERATED	2.0 mL	3-10 D	MON-FRI	
348078	NMDAST	NMDA-R AB BY IF	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
325209	NMOG	NMO IgG	SERUM IN RED TUBE	REFRIGERATED	2 mL		TUESDAY-FRIDAY	1 PM
336305	NMOGC	NMO IgG, CSF	CSF IN STERILE CONTAINER	REFRIGERATED	0.5 mL	3-6 DA	MONDAY-FRIDAY	
338061	NMOTS	NMO/AQP4 TITER SERUM	SERUM IN GOLD TOP TUBE / REFLEX TEST, ORDERABLE BY LAB ONLY	REFRIGERATED	0.5 mL	4-7 DA	MON, TUE, THUR	
337931	NMOTCF	NMO/AQP4 TITER, CSF	CSF IN STERILE CONTAINER / *REFLEX TEST, ORDERABLE BY LAB ONLY*	REFRIGERATED	0.5 mL		MON, TUE, THUR	
337923	NMOAQC	NMO/AQP4, IgG CSF	CSF IN STERILE CONTAINER	REFRIGERATED	0.5 mL	3-5 DA	MON, TUE, THUR	
338053	NMOAQS	NMO/AQP4, IgG SERUM	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL	4-7 DA	MON, TUE, THUR	
319152	NMP22	NMP22	URINE, COLLECT BETWEEN MIDNIGHT AND NOON, IMMEDIATELY AFTER / COLLECTION ADD URINE TO NMP 22 URINE STABILIZER VIAL	REFRIGERATED	5ML	1-8 DA	THURSDAY	
352468	NMRPRF	NMR LIPOPROT. PROF.	SERUM IN A RED TOP TUBE	REFRIGERATED	1.0			
325845	NTOB	NO TEST ORDER BLUE	PLASMA IN BLUE					
325852	NTOGR	NO TEST ORDER GREEN	WHOLE BLOOD IN GREEN					
335315	NTOGG	NO TEST ORDER GREEN GEL	GREEN GEL - CENTRIFUGE IMMEDIATELY	CENTRIFUGE AND REFRIGERATE				
325860	NTOG	NO TEST ORDER GREY	WHOLE BLOOD IN GREY					
325837	NTOL	NO TEST ORDER LAVENDER	WHOLE BLOOD IN LAVENDER					
319517	NTOM	NO TEST ORDER MISC	BLOOD					
325274	NTOSR	NO TEST ORDER SST RED	SERUM IN SST					

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325894	NTOU	NO TEST ORDER URINE	URINE					
337022	NORPCR	NOROVIRUS, PCR	STOOL IN STERILE CONTAINER	REFRIGERATED	0.2 mL			
26245	URNOR	NORPRAMINE, URINE	URINE NON STERILE CONTAINER, RANDOM	ROOM TEMPERATURE	4ML	10D	VARIES	
350983	NORTSP	NORTRIPTYLINE, S/P	SERUM IN RED TOP	REFRIGERATED	0.3 mL			
121137	NORTUR	NORTRIPTYLINE, URINE	RANDOM URINE 2ML ALIQUOT	ROOM TEMPERATURE	1ML	5D	MON-FRI / REPORTED THE NEXT DAY	
329227	NPM1MG	NPM1 MUTATION	WHOLE BLOOD IN LAVENDER	REFRIGERATED OR ROOM TEMPERATURE	3 mL	7 DAYS		
336917	NRAS	NRAS MUTATION PANEL	FORMALIN FIXED PARAFFIN EMBEDDED TISSUE	ROOM TEMPERATURE				
338244	NS5ARF	NS5A REFLEX TEST	PLASMA IN 2 DEDICATED WHITE TOP TUBES / *REFLEX TEST, ORDERABLE BY LAB ONLY*	FROZEN	3 mL			
345652	NTCXS	NTX, SERUM	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.5			
350900	NTMIGE	NUTMEG, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
333013	AOAK	OAK TREE	SST, SERUM	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
338095	OATIGG	OAT, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
352435	OATIGE	OAT,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
211573	GOB	OCCULT BLOOD, GASTRIC	NON STERILE CONTAINER, GASTRIC SAMPLE	ROOM TEMPERATURE	2ML	1D	SUN-SAT	ALL SHIFTS
110882	ORO	OIL RED O STAIN	CALL SPECIAL HEMATOLOGY 313-745-8560			2D	MON-FRI	0800-1400
323428	OLIG	OLIGOCLONAL BANDS	CSF AND SERUM ARE REQUIRED	REFRIGERATED	0.7 mL CSF AND 0.5 mL Serum	7D	MON-SAT	

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352510	OTRIGE	OLIVE TREE,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
352495	ONIIGE	ONION,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
333724	OPISR	OPIATES CONF SER/PL	SERUM IN RED TOP TUBE	REFRIGERATED	0.5 mL	1-4 DA	MON, WED, FRI	
335398	AORNGE	ORANGE IgE	SERUM IN SST	REFRIGERATED	0.2 mL	1-2 DA	MON-FRI	DAY SHIFT
345789	ORNIGG	ORANGE, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
352560	OGRIGE	ORCHARD GRASS,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
125005	ORACP	ORGANIC ACID PLASMA	2 GREEN / SODIUM HEPARIN TUBES	FROZEN	3ML	15D	VARIES / REPORTED IN 7-10 DAYS	
314583	OASU	ORGANIC ACID SCREEN	URINE NON STERILE CONTAINER, RANDOM	FROZEN	5ML	3D	MON-FRI	DAY SHIFT
122879	ORPEST	ORGANOCHLORINE PESTICIDE	LAVENDER	REFRIGERATED	3 mL	6D	MONDAY, WEDNESDAY	2ND SHIFT
326454	OROAU	OROTIC ACID, URINE	URINE NO ADDITIVE - JUG	FROZEN	2 mL	3 DAYS	MON-FRI	8-5PM
41889	OSM	OSMOLALITY	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	SEPARATE SERUM AND REFRIGERATE OR FREEZE / DELAYED > 1 HOUR	0.5ML	0D	SUN-SAT	ALL SHIFTS
41921	UOSM	OSMOLALITY, URINE	URINE NON-STERILE CONTAINER	REFRIGERATE SPECIMEN DURING COLLECTION.	0.5ML	0D	SUN-SAT	ALL SHIFTS
323592	OSMRBC	OSMOTIC FRAGILITY RBC	WHOLE BLOOD - GREEN	REFRIGERATED	1 mL	5 DAYS	MON-FRI	
352013	OSTCN	OSTEOCALCIN	SERUM IN A GOLD TOP TUBE	FROZEN	0.4			
216341	CTISS	OTHER TISSUE, CULT CHROM ANALYSIS	10ML PLEURAL EFFUSION FLUIDS IN GREEN SODIUM HEPARIN TUBE	ROOM TEMPERATURE	5ML	28D	MON-FRI	DAY SHIFT
327478	OVA1	OVA 1	SERUM IN SST	FROZEN	2 mL	3 DAYS	MONDAY-SATURDAY	

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326710	OP	OVA AND PARASITES	PVA/FORMALIN KIT OR STERILE CONTAINER IF RECEIVED IN LAB / WITHIN 1 HOUR. STOOL	DO NOT STORE. MIX WELL AND TRANSPORT TO	5mL	2D	SUN-SAT	DAY SHIFT
345714	OVBIGE	OVALBUMIN, IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
210906	OVARAB	OVARY ANTIBODY	SST	REFRIGERATED	0.5ML	9D	THU / REPORTED IN 1-4 DAYS	
352620	OVMIGE	OVOMUCOID,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
352710	OXRANU	OXALATE RANDOM URINE	RANDOM URINE	REFRIGERATED	2.5			
214148	OXAL	OXALATE, PLASMA	GREEN LITHIUM HEPARIN TUBE / CRITICAL FROZEN	FROZEN	2 mL	1-8 DA	MONDAY	
352705	OX24UR	OXALATE,24 HR URINE	URINE,24 HOUR IN JUG	REFRIGERATED	2.5			
350140	OXPMSP	OXAZEPAM, S/P	SERUM IN RED TOP	REFRIGERATED	0.5 mL			
337295	OXCSPP	OXCARBAZEPINE,S/P	SERUM IN RED TOP TUBE	REFRIGERATED	0.3 mL			
345892	OXBRST	OXIDATIVE BURST	3 ML PATIENT SPECIMEN AND 3 ML CONTROL SPECIMEN IN A GREEN / TOP TUBE. PATIENT AND CONTROL SPECIMENS MUST BE COLLECTED / WITHIN 48 HRS OF TEST PERFORMANCE. / COLLECT MON-THURS ONLY DUE TO 48 HOUR SPECIMEN STABILITY	ROOM TEMPERATURE	3.0	2-3 DA	SUN-SAT	
121764	OXYBUT	OXYBUTYNIN	RED TUBE	ROOM TEMPERATURE	4ML	5D	MON-FRI	
329821	OXYCDX	OXYCODONE, BLOOD	SERUM IN RED TOP TUBE	REFRIGERATED	3 mL	3 DAYS	MONDAY-FRIDAY	2ND SHIFT
125161	O2DISS	OXYGEN DISSOCIATION P50	GREEN SODIUM HEPARIN, COLLECT MON TO WED ONLY	REFRIGERATED	5ML	5D	MON-SAT / REPORTED IN 2 DAYS	

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352286	OYSIGE	OYSTER,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
323733	PAI1	PAI 1	WHOLE BLOOD-LAV	ROOM TEMPERATURE	1 mL	14 DAY		
345074	PANELA	PANCR ELASTASE FECAL	STOOL IN A STERILE CONTAINER / SPECIMENS SHOULD BE TRANSPORTED REFRIGERATED (ICE PACKS).	REFRIGERATED	1.0			
352336	PANCPP	PANCREATIC POLYPEP.	SERUM IN A GOLD TOP TUBE	FROZEN	0.3			
315333	PRAHLA	PANEL REACTIVE ANTIBODY	5ML RED	ROOM TEMPERATURE				
215236	PAPHPA	PAP HOLD	FIXED SLIDES			1D	MON-FRI	DAY SHIFT
215269	BPAP	PAP SCREEN SMEAR, BILL ONLY	FIXED SLIDES			3D	MON-FRI	DAY SHIFT
42242	PAPIB	PAP SMEAR	SLIDE	ROOM TEMPERATURE		7D	MON-FRI	DAY SHIFT
125	PAPD1B	PAP SMEAR, DIAG	SLIDES			3D	MON-FRI	DAY SHIFT
125476	PAPAV	PAPAVERINE	RED TUBE	ROOM TEMPERATURE	3ML	7D	VARIES	
352590	PYAIGE	PAPAYA,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
350611	PAPIGE	PAPRIKA, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2mL			
121111	URPABA	PARA-AMINO BENZOIC ACID	URINE 24 HOUR CONTAINER, FROZEN	FROZEN	10ML ALIQUOT OF ENTIRE COLLECTION	15D	VARIES / REPORTED IN 14 DAYS	
111492	PDDF	PARAFLU 1,2,3 AG DFA	NASAL WASH IN STERILE CONTAINER OR NP SWAB IN VIRAL / TRANSPORT.	ROOM TEMPERATURE	1.5ML OR 1 TRANSPORT	1D	MON-FRI	DAY SHIFT
345785	PARFL	PARAINFLUENZA 1,2,3	SERUM IN A GOLD TOP TUBE	REFRIGERATED	1.0			
311217	PARALD	PARALDEHYDE	GRAY TUBE	ROOM TEMPERATURE	2ML	6D	MON-THU	

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42481	PARMA	PARAMETHADIONE	RED TUBE	ROOM TEMPERATURE	2ML	7D	VARIES	
337881	PAAWBC	PARANEO AB BY WV CSF	CSF IN STERILE CONTAINER / *REFLEX TEST, ORDERABLE BY LAB ONLY*	REFRIGERATED	2 mL			
348029	PAASWB	PARANEO AB REFLEX WB	SERUM IN GOLD TOP TUBE / REFLEX TEST, ORDERABLE BY LAB ONLY	REFRIGERATED	0.5 mL	3-9 DA	MON, WED, FRI	
337873	PNEOCF	PARANEOPLAS EVAL CSF	CSF IN STERILE CONTAINER	REFRIGERATED	2 mL	3-8 DA	MON-FRI	
323857	PARAN	PARANEOPLASTIC EVAL	SERUM	REFRIGERATED	2.5 mL / DRAW 5-6 mL BLOOD (FULL TUBE)		MON, WED, FRI	
14407	PARB	PARIETAL CELL AB	SST	ROOM TEMPERATURE	0.5ML	3D	MON-FRI	DAY SHIFT
115576	PARLO	PARLODEL (BROMOCRIPTINE)	2 RED TUBES	ROOM TEMPERATURE	14ML	14D	VARIES	
351080	PRSIGE	PARSLEY, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
338293	PARVG	PARVO B19 IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	1 mL			
338301	PARVM	PARVO B19 IgM	SERUM IN GOLD TOP TUBE	REFRIGERATED	1 mL			
326371	PRVPCR	PARVOVIRUS B10 PCR	SERUM- R, GO, SS	FZ	1 mL		MON, WED, FRI	
314377	PARGG	PARVOVIRUS B19 IGG AB	SST	ROOM TEMP	0.5ML	4D	WED	DAYSHIFT
314385	PARM	PARVOVIRUS B19 IGM AB	SST	ROOM TEMP	0.5ML	4D	WED	DAYSHIFT
338046	PVQPCR	PARVOVIRUS PCR, QUANT	AMNIOTIC FLUID, BAL, BONE MARROW, BRONCH WASH, CSF,	FROZEN	1 mL			

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110916	PAS	PAS STAIN	CALL SPECIAL HEMATOLOGY 313-745-8560 / BLOOD ,BONE MARROW ASPIRATE, TISSUE IMPRINTS				MON-FRI	0800 - 1400 / ALDEHYDES. THE ALDEHYDES CAN THEN REACT WITH SCHIFF REAGENT / (LEUKOFUCHIN) TO RELEASE FUCHSIN AND STAIN THE CELLULAR / COMPONENTS CONTAINING THE OXIDIZABLE COMPOUNDS.
88807	PSCR	PATHOGEN SCREEN	Indicate Source and Pathogen / Sterile Container/Swab	Room temp	0.5 ml	4 days		
351908	PBG24U	PBG 24 HR URINE	URINE IN A JUG. PROTECT SPECIMEN FROM LIGHT	FROZEN	1 mL			
115592	PBDA	PBG DEAMINASE,RBC	LAVENDER TUBE	REFRIGERATED	1ML	1-6 DA	TUE, THUR	
114264	PCB	PCB	RED TUBE	ROOM TEMP	1ML	5-12 D	VARIES	

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332171	PCPUC	PCP URINE CONFIRM	URINE	REFRIGERATED	3 mL	7 DAYS	MON, FRI	
215855	HSVPCR	PCR-HSV 1 & 2	DEDICATED SAMPLES,STERILE TUBE FOR LUMBAR PUNCTURE,STERILE / TUBE FOR EYE FLUID, LAVENDER TUBE. / Note: Lavender tube blood sample is only acceptable for / children < 18 yrs old, and elderly or immunocompromised / patients. Blood is not acceptable for adult healthy / patients.	REFRIGERATED (4 DEGREES)	1mLCSF,500u L EYE FLD,3mL BLD or 1mL Ped	1D	MON,TUE, WED,THUR, FRI	DAYS
352419	PCHIGE	PEACH,IGE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2			
334086	APEANT	PEANUT	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
336818	PEANTG	PEANUT IgG	SERUM IN RED TOP TUBE	REFRIGERATED	0.5 mL	3-5 DA	MON-FRI	
350660	PARIGE	PEAR, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
352450	PTRIGE	PECAN HICKORY,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
335638	APECAN	PECAN IgE	SERUM IN SST	REFRIGERATED	0.2 mL	1-2 DA	MON-FRI	DAY SHIFT
125567	PEMOL	PEMOLINE	RED TUBE	ROOM TEMPERATURE	2ML	5D	MON-FRI	
42945	PENGAB	PENICILLIN G ANTIBIOTIC	SST	FROZEN	0.5ML SERUM, FROZEN	4D	SUN-SAT / REPORTED IN 1-2 DAYS	
350579	PNGIGE	PENICILLIN G, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
42952	PENVAB	PENICILLIN V ANTIBIOTIC	SST	FROZEN	0.5ML SERUM, FROZEN	4D	SUN-SAT / REPORTED IN 1-2 DAYS	
310821	PENICV	PENICILLIN V(MINOR),IgE	SST	REFRIGERATED	0.5ML	5D	MON-FRI / REPORTED THE NEXT DAY	

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334193	APENC	PENICILLIUM CHRYSOGENUM	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
310391	PENTAZ	PENTAZOCINE	RED TUBE	ROOM TEMPERATURE	2ML	4D	SUN-FRI	
43125	PENT	PENTOBARBITAL, QUANT	RED TUBE	SEPARATE SERUM AND REFRIGERATE	1ML	0D / STAT PERFORM MED WITHIN 4 HOURS	SUN-SAT	ALL SHIFTS
123950	PERCBL	PERCHLOROETHYLENE,BLOOD	LAVENDER TUBE, COLLECT PRIOR TO LAST SHIFT OF WEEK	ROOM TEMPERATURE	5ML	7D	VARIES	
123935	URPERC	PERCHLOROETHYLENE,URINE	URINE NONSERITILE CONTAINER,COLLECT PRIOR TO END OF WORK WEEK	ROOM TEMPERATURE	10ML	7D	VARIES	
124271	PERGO	PERGOLIDE	RED TUBE	ROOM TEMPERATURE	4ML	7D	VARIES	
342188	PBCM	PERIPHERAL BLD CHROME MICROARRAY	2 TUBES CONTAINING 2-3ML WHOLE BLOOD EACH	ROOM TEMPERATURE, OVERNIGHT DELIVERY. DO	2 MLS	14-28		
342550	PBLCA	PERIPHERAL BLD LEUKEMIC,CHROM ANALY	LEUKEMIC BLOOD WITH 10% BLASTS / 5-10 ML LEUKEMIC BLOOD WITH 10% BLASTS	ROOM TEMPERATURE, OVERNIGHT DELIVERY / DO NOT HEAT OR FREEZE	5ML	6-8 DA		

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114124	CYTOPB	PERIPHERAL BLOOD FOR CHROM ANALYSIS	2-5ML STERILE VENOUS BLOOD IN GREEN SODUM HEPARIN TUBE	TRANSPORT SPECIMEN TO THE CYTOGENETIC LA / , KEEP SPECIMENS AT ROOM TEMPERATURE. DO NOT REFRIGERATE / OR FREEZE. AN ATTEMPT SHOULD BE MADE TO HAVE SAMPLES AS / FRESH AS POSSIBLE.	2ML FETAL BLOOD, 5ML ADULT BLOOD	12D	NON-SAT	DAY SHIFT
17681	PSMRC	PERIPHERAL BLOOD SMEAR	LAV TUBE-SMEAR WILL BE REVIEWED BY PATHOLOGIST	ROOM TEMPERATURE	5ML	3D	MON-FRI	DAY SHIFT
342170	PBCA	PERIPHERAL BLOOD,CHROM ANALYSIS	5-10 ML FOR ADULT WHOLE BLOOD / 3-5 ML FOR CHILD WHOLE BLOOD	ROOM TEMPERATURE, OVERNIGHT DELIVERY. / DO NOT HEAT OR FREEZE	2 ML	10-14		
125278	PET	PERITONEAL EQUILIBRIUM	SST	REFRIGERATED	1ML	0D	SUN-SAT	ALL SHIFTS
110924	PERO	PEROXIDASE STAIN	CALL SPECIAL HEMATOLOGY 313-745-8560				MON-FRI	0800 - 1400
351155	PERPSP	PERPHENAZINE S/P	SERUM IN RED TOP	REFRIGERATED	0.5 mL			
210096	PESTIC	PESTICIDE PANEL, URINE	URINE NON STERILE CONTAINER, RANDOM	FROZEN	10ML	10D	VARIES	
311324	PETROL	PETROLEUM DISTILLATES	RED TUBE	ROOM TEMPERATURE	4ML	15D	VARIES	
212787	PETRO	PETROLEUM ETHER	GRAY TUBE	ROOM TEMPERATURE	4ML	10D	VARIES	
110114	PH	PH	HEPARIN SYRINGE ON ICE	REFRIGERATED	5ML	0D	SUN-SAT	ALL SHIFTS
110627	PHD	PH (DIPSTICK)	RANDOM URINE (1 ml)	ROOM TEMPERATURE		0D	SUN-SAT	ALL SHIFTS
110759	FHPH	PH by METER (FLUID)	GREEN SODIUM HEPARIN OR RED TUBE (BODY FLUID)	REFRIGERATE	3ML	0D	SUN-SAT	ALL SHIFTS

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110254	VPH	PH VENOUS	HEPARINIZED SYRINGE ON ICE,HEPARINIZED TUBE(GREEN) ON ICE				SUN-SAT	ALL SHIFTS
112086	STPH	PH, STOOL	NON STERILE CONTAINER, STOOL	REFRIGERATE	5 G	0D	SUN-SAT	ALL SHIFTS
43281	UPHM	PH, URINE (BY METER)	URINE YELLOW KOVA	REFRIGERATE SPECIMEN IF IT CANNOT BE PRO	10ML	1D	SUN-SAT	ALL SHIFTS
115378	PHAGE	PHAGE TYPING ORGANISM	CALL MICROBIOLOGY	ROOM TEMPERATURE		28D	VARIES	
325027	HGEGM	PHAGOCYTOPHILUM G/M	SERUM	REFRIGERATED	1 mL	5 DAYS	TUE, FRI	
124305	PHENAC	PHENACEMIDE	RED TUBE	ROOM TEMPERATURE	2ML	5D	MON-FRI	
115048	PHENCY	PHENCYCLIDINE	RED TUBE	FROZEN	1.5 mL	4D	MONDAY, THURSDAY	
332064	PHNLZX	PHENELZINE	SERUM IN RED, PROTECT FROM LIGHT	FROZEN	5 mL	10 DAY	FRIDAY	
43562	PHNBT	PHENOBARBITAL, TOTAL	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATE SERUM	1ML	0D	SUN-SAT	ALL SHIFTS
351452	PHNLUR	PHENOL EXPOSURE, URINE	URINE IN A JUG. COLLECT URINE AT THE END OF SHIFT	REFRIGERATED	5.2 mL			
114959	PHENOL	PHENOL, BLOOD	GRAY TUBE	ROOM TEMPERATURE	4ML	7D	TUE,THU	
43760	PHE	PHENYLALANINE	SST	FREEZE	1ML	3D	MON-FRI	DAY SHIFT
125690	PHNYL	PHENYLPYRUVIC URINE, QUAL	URINE NON STERILE CONTAINER, FROZEN	FROZEN	10ML	7D	VARIES	
115980	PTNF	PHENYTOIN, FREE	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	1ML	0D	SUN-SAT	ALL SHIFTS
43885	PTNT	PHENYTOIN, TOTAL	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	SEPARATE SERUM AND REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
321844	IPHERP	PHERESIS ANTIBODY	CALL LAB 313-745-8560 / YELLOW TOP	ROOM TEMP	0.5mL	3D	MON-FRI	
337733	PLIPID	PHOSPHOLIPIDS, SERUM	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2 mL			

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43968	PHOS	PHOSPHORUS	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	0.5ML	1D	SUN-SAT	ALL SHIFTS
110205	UPHOS	PHOSPHORUS, RANDOM URINE	URINE NON-STERILE CONTAINER	ROOM TEMPERATURE	5ML	0D	SUN-SAT	ALL SHIFTS
44008	URPHOS	PHOSPHORUS, URINE TIMED	URINE 24 HOUR CONTAINER [10ML 6 N HCL PRESERVATIVE]	ROOM TEMPERATURE	5ML ALIQUOT OF ENTIRE COLLECTION	1D	SUN-SAT	ALL SHIFTS
352665	PHOPNL	PHOSPHOPHATIDYL. AB	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.5			
44107	PIGEDR	PIGEON STOOLS, IgE	SST	REFRIGERATED	0.5ML	11D	VARIES / REPORTED IN 10 DAYS	
350967	PGWIGE	PIGWEEED, IGE	SERUM IN GOLD TOP	REGRIGERATED	0.2 mL			
335653	APINEN	PINE NUT IgE	SERUM IN SST	REFRIGERATED	0.2 mL	1-2 DA	MON-FRI	DAY SHIFT
335521	APNAPL	PINEAPPLE IgE	SERUM IN SST	REFRIGERATED	0.5 mL	1-2 DA	MON-FRI	DAY SHIFT
111500	PW	PINWORM PREP	PIMWORM COLLECTION KIT (PREFERRED) OR SLIDE WITH TRANSPARENT / TAPE OF PERIANAL REGION.	ROOM TEMPERATURE		1D	SUN-SAT	DAY SHIFT
329664	PIPAX	PIPECOLIC ACID	SERUM IN RED TOP TUBE	FROZEN	1.5 mL		VARIES, 2 TIMES PER	
125542	PIPER	PIPERACILLIN	PLAIN RED	FROZEN	0.5ML	4D	SUN-SAT / REPORTED IN 1-2 DAYS	
335620	APIST	PISTACHIO NUT IgE	SERUM IN SST	REFRIGERATED	0.2 mL	1-2 DA	MON-FRI	DAY SHIFT
351163	PIVKA2	PIVKA II	SERUM IN GOLD TOP	FROZEN	0.25 mL			
318568	PLEV	PLACENTAL EVALUATION	PLACENTAL / AFTERBIRTH	ROOM TEMP		7D	MON-FRI	

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111088	PLACT	PLASMINOGEN ACTIVITY	POWDER BLUE, KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEMP / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8ML	3D	WED	DAY SHIFT
760	PLT	PLATELET	LAVENDER TUBE	TRANSPORT SPECIMEN TO THE LABORATORY AS	5ML	0D	SUN-SAT	ALL SHIFTS
219725	PLTPAN	PLATELET AB PANEL	SERUM IN RED TUBE		3 mL			
111104	PAG	PLATELET AGGREGATION	7 P BLUE MUST CALL COAG 993-0714 ONLY RUN ON TUE WED THUR / IF PLATELET AGGREGATION AND STICKY PLATELET TESTS ARE / ORDERED AT THE SAME TIME, COLLECT 7 POWDER BLUE TUBES ONLY.	MAINTAIN SPECIMEN AT ROOM TEMPERATURE. / PLATELETS ARE ACTIVATED AT LOW TEMPERATURES. DO NOT SPIN / BLUE TOP TUBES.	7 FULL TUBES	3D	TUES, WED & THUR CALL / APPOINTMENT.	DAY SHIFT. SPECIMEN / 9:00 AM (NO LATER THAN 12:00PM).
322867	XMPCHG	PLATELET CROSSMATCH	WHOLE BLOOD	ROOM TEMPERATURE	7 ML			
327080	PLTGRA	PLATELET DENSE GRANULES	WHOLE BLOOD IN YELLOW TUBE	ROOM TEMPERATURE	7 mL		MON-FRI	
324723	PLTF4S	PLATELET FACT 4 SCREEN	SERUM IN RED TOP TUBE / IF POSITIVE, REFLEX TO PLATELET FACTOR 4 CONFIRMATION	ROOM TEMPERATURE			MON-FRI	
219717	PLTF4C	PLATELET FACTOR 4 CONF	SERUM IN RED TOP TUBE / REFLEX TO PLATELET FACTOR 4 CONFIRMATION IF POSITIVE		1 mL			
322909	PFAI	PLATELET FUNCTION SCREENING I	3 DEDICATED BLUE TOP TUBES / DO NOT CENTRIFUGE OR REFRIGERATE TUBES, MUST BE IN THE LAB / WITHIN 3 HOURS MON-FRI. CALL FOR STAT COURIER. / NOTE: IF >178 SECONDS REFLEX TO PFAII	room temp	1.8mL	3hr	MON-FRI	7am-4pm
322917	PFAII	PLATELET FUNCTION SCREENING II	3 BLUE TOP TUBES	ROOM TEMP	1.8 mL	1hr	MON-FRI	7am-4pm

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310086	PLAT	PLATINUM, BLOOD	DARK BLUE (EDTA)	ROOM TEMPERATURE	7ML WHOLE BLOOD	14D	TUE / REPORTED WITHIN 7 DAYS	
351791	PLATSP	PLATINUM, S/P	SERUM IN DARK BLUE TUBE WITHOUT EDTA (DBN)	REFRIGERATED	1 mL			
214726	UPLATN	PLATINUM, URINE	URINE NON STERILE CONTAINER, (12 MHCL), RANDOM	ROOM TEMPERATURE	10ML ALIQUOT	13D	TUES, THUR REPORTED	
350678	PLMIGE	PLUM, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
345751	PM1SCL	PM-SCL 100 ANTIBODY	SERUM IN A RED TOP TUBE ONLY	ROOM TEMPERATURE	1.0			
115816	PNABG	PNEUMOCOCCAL ABS, IgG	SST	REFRIGERATED	0.5ML	1-2 DA	SUN-SAT	
219873	PNE23	PNEUMOCOCCAL IgG SERO 23	SERUM IN RED TOP TUBE	REFRIGERATED OR FROZEN	0.5 mL	2 DAYS	MON-FRI	
337154	PJQPCR	PNEUMOCYSTIS QNT PCR	BAL FLUID IN STERILE CONTAINER	FROZEN	0.5 mL			
111518	PNS	PNEUMOCYSTIS STAIN	STERILE CONTAINER:LUNG BIOPSY,TRANSTHORACTIC NEEDLE ASPIRATE / BRONCHOPULMONARY LAVAGE, INDUCED SPUTUM	ROOM TEMPERATURE	5ML	3D	MON-FRI	DAY SHIFT
326272	PNHWBC	PNH PROFILE WBC	WHOLE BLOOD GREEN (LI OR NA HEP),LAV, OR PINK / DRAW MON-THURS ONLY DUE TO STABILITY REQUIREMENTS.	REFRIGERATED	4 mL	1-4 DA	SUN-SAT	
112425	LPOLIO	POLIO (LYMPH CULTURE)	CALL IMMUNOLOGY	ROOM TEMPERATURE		14D	MON-FRI	DAY SHIFT
44248	POABN	POLIOVIRUS AB	SST	REFRIGERATED	1ML	6-9 DA	MON-FRI	
350595	POLII	POLYMERASE III ABS	SERUM IN GOLD TUBE	REFRIGERATED	0.5 mL			
338327	POLYOL	POLYOLS, URINE	URINE	REFRIGERATED	2 mL	3-9 DA	TUESDAY	
336826	POMEGR	POMEGRANATE IgE	SERUM IN RED TOP TUBE	REFRIGERATED	0.5 mL	3-5 DA	MON-FRI	

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328161	GAAENZ	POMPE DIS ENZYME ANAL	BLOOD IN LAVENDER TUBE	REFRIGERATED	3 mL			
328260	POMPE	POMPE DISEASE MUTATION	BLOOD IN LAVENDER	REFRIGERATED	0.5 mL			
352625	POPIGE	POPPY SEED,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
336750	PRKIGG	PORK IgG	SERUM IN RED TOP TUBE	REFRIGERATED	0.5 mL	3-5 DA	MON-FRI	
352500	PRKIGE	PORK,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
44446	SPORPH	PORPHYRINS, FECAL FRAC	NON STERILE CONTAINER, STOOL	FROZEN	5 GRAMS, FROZEN	2-7 DA	TUE, FRI	
114256	PORRBC	PORPHYRINS, RBC	GREEN SODIUM HEPARIN TUBE	REFRIGERATED	5ML	5D	MON-FRI / REPORTED IN 1 DAY	
316208	PORFRA	PORPHYRINS,FRACTION,RBC	GREEN SODIUM HEPARIN TUBE	REFRIGERATED	5ML	6D	MON-FRI / REPORTED IN 1 DAY	
310938	PORPHS	PORPHYRINS,SERUM TOTAL	RED TUBE, PROTECT FROM LIGHT	REFRIGERATED, PROTECT FROM LIGHT	1mL	1-5 DA	SUN, TUE, THUR	
23796	UPORQ	PORPHYRINS,UR QUANT	URINE 24 HOUR CONTAINER,REFRIGERATED DURING COLLECTION / OR URINE NON STERILE CONTAINER, RANDOM	FROZEN	4 mL ALIQUOT OF ENTIRE COLLECTION	1-5 DA	MON-FRI	
333435	POSAX	POSACONAZOLE LEVEL	PLAIN RED	FROZEN	0.8 mL	1-6 DA	TUE, FRI	
217588	POSTCO	POST CORTISOL	SST	centrifuge & refrigerate	1ML	3D		
315	K	POTASSIUM	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	CENTRIFUGE & REFRIGERATE	0.5ML	0D	SUN-SAT	ALL SHIFTS
110056	FCK	POTASSIUM, FLUID	STERILE CONTAINER	ROOM TEMPERATURE	0.5ML	0D	SUN-SAT	ALL SHIFTS
110171	UK	POTASSIUM, RANDOM UR	URINE NON-STERILE CONTAINER	ROOM TEMPERATURE	5ML	0 D	SUN-SAT	ALL SHIFTS

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44602	URK	POTASSIUM, URINE TIMED	URINE 24 HOUR CONTAINER	collect entire volume, mix well, measure / refrigerate during collection.	5 mL ALIQUOT OF ENTIRE COLLECTION	0D	SUN-SAT	ALL SHIFTS
345322	PTOIGE	POTATO, IgE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
323907	PRA2	PRAHLA2	SERUM	REFRIGERATED OR ROOM TEMPERATURE	10 mL	10-15	MON-FRI	
217570	PRECOR	PRE CORTISOL	SST	ROOM TEMPERATURE	1ML	3D		
215061	PALB	PRE-ALBUMIN	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	1ML	1D	SUN-SAT	DAY SHIFT
352475	PREGSP	PREGABALIN,S/P	SERUM IN A RED TOP TUB	REFRIGERATED	0.5			
679	HCG	PREGNANCY SERUM (QUAL)	SST	REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
22087	URHCG	PREGNANCY, URINE	URINE NON STERILE CONTAINER, FIRST MORNING VOID	ROOM TEMPERATURE	2ML	0D	SUN-SAT	ALL SHIFTS
44834	UPREGD	PREGNANDIOL	24 HOUR URINE CONTAINER, REFRIGERATE DURING COLLECTION	FROZEN	100ML ALIQUOT	7D	VARIES	
44842	PREGNA	PREGNANTRIOL	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	ROOM TEMPERATURE	50ML ALIQUOT OF ENTIRE COLLECTION	15D	VARIES / REPORTED IN 14 DAYS	
352211	PREGNL	PREGNENOLONE	SERUM IN A GOLD TOP TUBE	FROZEN	1.1			
350181	PREKKN	PREKALLIKREIN ASSAY	PLASMA IN BLUE TOP	FROZEN	1.0 ML			
110551	PRIMT	PRIMIDONE, TOTAL	RED TUBE	SEPARATE SERUM AND REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
326652	PROCN	PROCAINAMIDE & NAPA	SERUM - RED TUBE	REFRIGERATED	0.5mL	24 HOU	SUN-SAT	
337667	PROCSP	PROCALCITONIN, S/P	SERUM IN RED TOP TUBE	FROZEN	0.4 mL			

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350090	PINP	PROCOLLAGEN TYPE I	SERUM IN RED TOP	REFRIGERATED	0.4mL			
342162	POCFCA	PRODUCTS OF CONCEPTION, CHORM ANALY	15 MG CHORIONIC VILLUS	ROOM TEMPERATURE IF SHIPPED IMMEDIATELY / SPECIMEN IS NOT SHIPPED IMMEDIATELY AFTER COLLECTION / REFRIGERATE AND SHIP VIA OVERNIGHT COURIER WITHIN 24 HRS.	15MG	14-28		
45245	PROG	PROGESTERONE	SST	REFRIGERATE	1ML	1D	SUN-SAT / REPORTED SAME DAY	
340091	PINSLN	PROINSULIN	SERUM IN GOLD TOP TUBE	FROZEN	0.4 mL			
45286	PROL	PROLACTIN	SST [SERUM] 1 ML	SEPARATE SERUM AND REFRIGERATE	1ML	1D	SUN-FRI	DAY SHIFT
125013	URPROL	PROLACTIN, URINE (TIMED)	URINE 24 HOUR CONTAINER, FROZEN	FROZEN	10ML ALIQUOT OF ENTIRE COLLECTION, FROZE	7D	VARIES	
122671	PPF	PROPAFENONE	RED TUBE	REFRIGERATED	0.5 mL	1-5 DA	TUE, THUR, SAT	
122739	PROPUR	PROPOXYPHENE AND METAB UR	URINE NON STERILE CONTAINER, RANDOM	REFRIGERATED	2 mL	3 DAYS	MON,WED, FRI / REPORTED THE NEXT DAY	
45369	PROPOX	PROPOXYPHENE, BLOOD	RED TUBE	ROOM TEMPERATURE	3ML	5D	MON,WED, FRI	

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45443	PROPRA	PROPRANOLOL	RED TUBE	REFRIGERATED	1.5ML	5D	TUES, THUR, SAT / REPORTED NEXT DAY	
345713	PGD2SP	PROSTAGLANDIN D2, SP	SERUM IN GOLD TOP TUBE. COLLECT DEDICATED TUBE	FROZEN	3.0			
345712	PGDU	PROSTAGLANDIN D2, UR	24HR URINE IN A JUG	FROZEN	10			
327908	PCAMKR	PROSTATE CANCER MARKER	URINE IN PRESERVATIVE-FREE URINE COLLECTION KIT / INVERT URINE CONTAINER 5 TIMES TO MIX. TRANSFER 2.5 mL / URINE ASAP OR WITHIN 4 HOURS OF COLLECTION INTO TWO / PROGENSA PCA3 URINE SPECIMEN TRANSPORT TUBES.	FROZEN	30 mL	3-8 DA	THUR	
352047	PROAP	PROSTATIC ACID PHOSP	SERUM IN A GOLD TOP TUBE		0.2			
111120	PROTC	PROTEIN C ACTIVITY	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC	1.8mL	3D	MON, WED, FRI	DAY SHIFT
215541	PCANG	PROTEIN C ANTIGEN	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC	1.8 mL	7D	WED	DAY SHIFT
28001	EPG	PROTEIN ELECTROPHORESIS AND QUANT	SST	SEPARATE SERUM AND REFRIGERATE	1ML	3D	MON-FRI	DAY SHIFT

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215293	PSACT	PROTEIN S ACTIVITY	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	3D	MON,WED, FRI	DAY SHIFT
113308	PROSF	PROTEIN S FREE AG	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	7D	WED	DAY SHIFT
111138	PROTS	PROTEIN S TOTAL AG	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	FROZEN / CENTRIFUGE SPECIMEN IMMEDIATELY TO OBTAIN PLATELET POOR / PLASMA. TRANSFER AT LEAST 1ML PLASMA TO PLASTIC TUBE, CAP / AND FREEZE AT -70 DEGREES C IF NOT PERFORMED IMMEDIATELY.	1.8 mL	7D	WED	DAY SHIFT
326264	PTNZ	PROTEIN Z ANTIGEN	CITRATED PLASMA FROM BLUE TOP TUBE	FROZEN	0.5mL PEDS, 1 mL ADULT	1-28 D	LAST MONDAY OF EVERY	
45567	CTP	PROTEIN, CSF	STERILE TUBE FOR LUMBAR PUNCTURE	IMMEDIATELY TRANSPORT TO LABORATORY FOR	0.5ML	0D	SUN-SAT	ALL SHIFTS
45641	FCTP	PROTEIN, FLUID	STERILE CONTAINER OR RED TUBE		0.5ML	0D	SUN-SAT	DAY SHIFT
110221	UTP	PROTEIN, RANDOM URINE	URINE NON-STERILE CONTAINER	ROOM TEMPERATURE	5ML	0D	SUN-SAT	ALL SHIFTS

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45682	URTP	PROTEIN, URINE TIMED	URINE 24 HOUR CONTAINER	Refrigerate sample during collection. M / total volume and STATE VOLUME.	5ML ALIQUOT OF ENTIRE COLLECTION	0D	SUN-SAT	ALL SHIFTS
45724	OXB	PROTEUS OX19,PROTEUS OX2,PROTEU 0XK	SST 1 ML SERUM	SEPARATE SERUM AND REFRIGERATE	1ML	1D	MON-FRI	DAY SHIFT
325795	PROFR	PROTHROMBIN FRAGMENT 1&2	PLASMA IN BLUE TUBE	ROOM TEMPERATURE	1.8 mL			
311506	PVPCR	PROTHROMBIN VARIANT (PCR)	LAVENDER TUBE (WHOLE BLOOD) 3ML	ROOM TEMP	1ML	10D	VARIES;MO N-FRI	8am-5pm
214106	PRPOFR	PROTOPORPHYRIN FRAC,RBC	GREEN SODIUM HEPARIN TUBE	REFRIGERATED	5ML	5D	MON-SAT / REPORTED IN 1 DAY	
351429	PRTRSP	PROTRIPTYLINE, S/P	SERUM IN RED TOP TUBE ONLY	REFRIGERATED	0.5 mL			
327577	FRPSA	PSA FREE	GOLD					
323535	PSAPRO	PSA FREE AND TOTAL	SERUM	REFRIGERATED	1 mL	1D	SUN-SAT	
329706	PSASCN	PSA SCREEN	SERUM IN SST	SEPARATE SERUM AND FREEZE IF TESTING IS	1 mL	0D	SUN-SAT	ALL SHIFTS
311449	HPSA	PSA STUDY	SST	FREEZE SERUM ALIQUOT	1ML	6D	THURSDAY	VARIES
45534	PROST	PSA,TOTAL	SST / SEPARATE AND FREEZE IF TESTING IS DELAYED >24 HRS. PSA / TEST CAN BE ADDED TO REFRIGERATED SERUM WHICH IS <48 HRS / OLD.	SEPARATE SERUM AND FREEZE IF TESTING IS	1ML	0D	SUN-SAT	ALL SHIFTS
112433	LPSEUD	PSEUDOMONAS (LYMPH CULTURE)	CALL IMMUNOLOGY	ROOM TEMPERATURE		14D	MON-FRI	DAY SHIFT

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646	PTINN	PT/INR	PLASTIC POWDER BLUE / KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	0D	SUN-SAT	ALL SHIFTS
337261	PTHRPP	PTH RELATED PEPTIDE	LAVENDER TOP TUBE / DRAW IN A CHILLED TUBE. SEPARATE PLASMA INTO A PLASTIC / VIAL AND FREEZE WITHIN 15 MINUTES OF COLLECTION.		0.5 mL			
213447	PTHIRC	PTH, INTACT	DRAW ONE LAVENDER OR WHITE FOR iPTH. / DRAW ONE LI-HEP PST OR GOLD SST AND DO NOT UNCAP IT.	REFRIGERATED	2ML	8D	TUES,FRI	DAY SHIFT
325811	PSEED	PUMPKIN SEED, IgE	SERUM IN SST	REFRIGERATED	0.5 mL	1-2 DA	SUN-SAT	
333781	PWSAS	PWS-AS METHYLATION PCR	WHOLE BLOOD IN LAVENDER TOP TUBE	REFRIGERATED OR ROOM TEMPERATURE	3 mL			
216259	UPYC	PYRIDINIUM X-LINKED	FIRST MORNING URINE	FROZEN	0.5mL	8D	TUE / REPORTED IN 1-8 DAYS	
212126	PYRID	PYRIDOSTIGMINE	RED TUBE	FROZEN	4ML	6D	TUE,THU	
212779	PYK	PYRUVATE KINASE	LAVENDER	REFRIGERATED	1ML	4D	SUN-SAT / REPORTED SAME DAY	
340018	PYACSF	PYRUVIC ACID, CSF	CSF IN A STERILE CONTAINER	FROZEN	1 mL			
337550	PYRUWB	PYRUVIC ACID,WB	Collect 2 mL Grey Top Tube. Transport on wet ice. / DO NOT FREEZE. / WHOLE BLOOD IN GRAY SODIUM FLUROIDE TUBE	REFRIGERATED	2.0 mL			
336974	QFVRG	Q FEVER IgG	SERUM IN RED TOP TUBE	ROOM TEMPERATURE	1 mL			

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323881	CMQ2	QUANT CMV PCR RESULT	PLASMA PRECIPITATE		2 mL	1 DAY	MON-FRI	
88808	QBAL	QUANT CULT BAL W STAIN	Bronchial lavage / Sterile Container	Room Temp	2 ml	4 days	M-F	daily
88809	QBALNS	QUANT CULT BAL W/O STAIN	Bronchial Alveolar Lavage	Room Temp	2 ml	4 Days	daily	day shift
11526	QUAN	QUANT CULT W STAIN	STERILE CONTAINER, TISSUE	ROOM TEMP		4D	MON-FRI	DAY SHIFT
321935	QUANS	QUANT CULT W/O STAIN	TISSUE IN STERILE CONTAINER	ROOM TEMPERATURE	1CM	4 Days	M-F	Day Shift
324681	QBCR	QUANTITATIVE BCR_ABL	LAVENDER TUBE	REFRIGERATED	3 mL			
337568	QUETSP	QUETIAPINE,S/P	SERUM IN RED TOP TUBE / NO GEL TUBES	REFRIGERATED	0.6 mL			
319665	QUINI	QUINIDINE	SERUM IN RED TOP TUBE	FROZEN	1 mL	1 DAY	SUN-SAT	
115337	RAFBF	RA FACTOR (BODY FLUID)	SYNOVIAL FLUID (1ML)	ROOM TEMPERATURE	0.5ML	5D	MON-FRI	DAY SHIFT
352595	RBEIGE	RABBIT EPITHELIUM IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
338087	RBSNAB	RABIES NEUTRAL AB	SERUM IN GOLD TOP TUBE	ROOM TEMPERATURE	1 mL	1-2 WE		
318600	RAPA	RAPAMYCIN	LAVENDER TUBE	ROOM TEMPERATURE	2ML	1	MON-FRI	DAY SHIFT
216515	RSTD	RAPE/STD SERUM HOLD	SST	ROOM TEMPERATURE	7ML			
257	RPRC	RAPID PLASMA REAGIN	SST	ROOM TEMPERATURE / SEPARATE SERUM	1ML	1D	SUN-SAT	DAYS / MIDNIGHTS (MON-FRI)
350686	RSPIGE	RASPBERRY, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
335497	ARATEP	RAT EPITHELIUM IgE	SERUM IN SST	REFRIGERATED	0.5 mL	1-2 DA	MON-FRI	
329169	RATURX	RAT URINE, IgE	SERUM IN SST	REFRIGERATED	0.5 mL	1-2 DA	SUN-SAT	
46243	RBC	RBC	LAVENDER TUBE	ROOM TEMPERATURE	5ML	0D	SUN-SAT	ALL SHIFTS
350488	RBCCHO	RBC CHOLINESTERASE	WHOLE BLOOD IN LAVENDER	ROOM TEMP	1.0 mL			

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327056	FOLRB	RBC FOLATE	LAVENDER TUBE / PROTECT FROM LIGHT	ROOM TEMPERATURE	2 mL			
333120	RBCG	RBC GENOTYPING	YELLOW	REFRIGERATED OR ROOM TEMPERATURE	2 mL	5-10 D	MON-FRI	
327114	KRBC	RBC POTASSIUM TOTAL	GREEN NO GEL TUBE	REFRIGERATED	1 mL		TUESDAY, THURSDAY	
333104	RBCR	RBC R	YELLOW	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
351403	RDYIGE	RED DYE, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
337311	RENACT	RENIN ACTIVITY,PL	LAVENDER - DRAW AND CENTRIFUGE AT ROOM TEMPERATURE / TRANSFER THE PLASMA AND FREEZE / COLLECT DEDICATED LAVENDER TOP TUBE	FROZEN	1.2 mL			
326447	RGEN	REPEAT GENETICS SCREEN	FILTER PAPER - GENETIC (GE)	RT				
111153	REP	REPTILASE TIME	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	3D	MON,WED, FRI	DAY SHIFT
325977	HARPS	RESOLUTION SEQ PRIMERS	WHOLE BLOOD IN ACD	REFRIGERATED OR ROOM TEMPERATURE	10 mL	10 DAY	MON-FRI	
326546	CHARPS	RESOLUTION SEQUENCING PRIMERS	ACD WHOLE BLOOD	RF OR RT	10mL (30mL PREFERRED)	10-15	mon-fri	
111559	RCF	RESP CULTURE FOR CF	STERILE CONTAINER, CULTURE SWAB, SPUTUM, ROOM TEMP	DELIVER IMMEDIATELY TO LABORATORY	2ML OR SWAB	5D	SUN-SAT	DAY SHIFT

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111542	RCG	RESP CULTURE SPUT/BRONCH W/STAIN	STERILE CONTAINER & ROOM TEMP: TRACHEAL ASPIRATION, BRONCHO / SCOPE SPECIMEN, TRANSTRACHEAL ASPIRATE, 1ST MORNING SPUTUM	SPECIMEN CANNOT BE STORED OR REFRIGERATE / BE TRANSPORTED IMMEDIATELY TO THE LABORATORY.	2ML	2D	SUN-SAT	DAY SHIFT
111534	RC	RESP CULTURE THROAT/NP	CULTURE SWAB. THROAT.	TRANSPORT SPECIMEN TO THE LAB IMMEDIATELY	1 SWAB	2D	SUN-SAT	DAY SHIFT
111575	REDF	RESP SYNCYTIAL AG DFA	TISSUE IN STERILE CONTAINER	ROOM TEMPERATURE	1ML OR 0.5CC OF TISSUE.	1D	MON-FRI	DAY SHIFT
318295	RESDF	RESP VIRUS AG DFA	NASAL WASH IN STERILE CONTAINER, NP SWAB IN VIRAL TRANSPORT.	ROOM TEMP	1ML OR 1 TRANSPORT	3D	MON-SAT	DAY SHIFT
333807	RPP	RESPIRATORY PCR PANEL	NASAL WASH IN STERILE CONTAINER					
46482	RET	RETIC COUNT + IRF	LAVENDER TUBE	REFRIGERATE SPECIMEN FOR UP TO 48 HOURS / PROCESSED IMMEDIATELY.	5ML	0D	SUN-SAT	ALL SHIFTS
332262	RETABI	RETICULIN IgA BILL	SERUM IN SST	REFRIGERATED	1 mL			
332254	RETAXX	RETICULIN IgA W/REFLEX	SERUM IN SST	REFRIGERATED	0.15 mL	1-5 DA	MON-FRI	
351395	RETBP	RETINOL BINDING PROT	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.4			
327288	RETTDD	RETT DEL/DUP	WHOLE BLOOD IN LAVENDER TOP TUBE	ROOM TEMPERATURE	1 mL	14 DAY		
328641	RETT	RETT SYNDROME	WHOLE BLOOD IN LAVENDER	REFRIGERATED OR ROOM TEMP	1 mL	21 DAY		
337329	T3REV	REVERSE T3	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.6 mL			
314203	RH	RH	PINK TUBE, WHOLE BLOOD	ROOM TEMPERATURE	2ML	0D	Mon-Sat	

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316091	RHDGEN	Rh D GENOTYPING	FETAL AMNIOTIC FLUID AND 2 LAVENDER TUBES FROM BOTH / MOTHER AND FATHER	REFRIGERATED AMNIO, ROOM TEMPERATURE WHOL	7ML AMNIO, 10ML BLOOD	8D	VARIES / REPORTED IN 7 DAYS	
124594	RHTC	RH PHENOTYPE	PINK TUBE, WHOLE BLOOD	ROOM TEMPERATURE	5ML	1D	Mon-Sat	ALL SHIFTS
46805	RAS	RHEUMATOID FACTOR	GOLD	ROOM TEMPERATURE	1 mL	3D	MON-FRI	DAY SHIFT
124099	RHIZO	RHIZOPUS NIGRICANS	SERUM IN SST	REFRIGERATED	0.5ML	1-2 DA	SUN-SAT	
351205	RBSMAB	RIBOSOMAL P ABS	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
345264	RCEIGE	RICE, IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2			
345025	RCEIGG	RICE, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
345220	RSPDNS	RISPERIDONE, SERUM	SERUM IN A RED TOP TUBE ONLY	REFRIGERATED	1.1			
333534	RIVA	RIVAROXABAN	PLASMA IN BLUE TOP TUBE	ROOM TEMPERATURE	1.8 mL		MON-FRI	
46706	RMSFAB	ROCKY MT SPOTTED FEVER	SST	REFRIGERATED	0.5ML	7D	MON-FRI / REPORTED SAME DAY	
216044	ROMAN	ROMANOWSKI	BLOOD, BONE MARROW, IMPRINT SMEER			0D	MON-FRI	0800-1500
111591	ROEIA	ROTAVIRUS EIA	STOOL OR 2 RECTAL SWABS IN STERILE CONTAINER	ROOM TEMPERATURE	10 G STOOL OR TWO RECTAL SWABS	1D	MON-FRI	DAY SHIFT
328625	RSVAGR	RSV AG RAPID	NASAL WASH IN STERILE CONTAINER OR NP SWAB IN / VIRAL TRANSPORT	ROOM TEMPERATURE	1.5 mL OR 1 TRANSPORT	1D		
46862	RUBGT	RUBELLA IgG AB (QUAN)	SST	SEPARATE SERUM AND FREEZE	2 mL	1D	MON-FRI	
334490	RUBCSF	RUBELLA IgG AB (QUAN), CSF	CSF	REFRIGERATE	0.5 ML	1D	SUN-SAT	MIDNIGHT S (MON-FRI)

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335323	RUBELM	RUBELLA IgM AB	SERUM IN SST	REFRIGERATED	0.2 mL			
329029	RUFX	RUFINAMIDE	SERUM IN RED, PLASMA IN GREEN	REFRIGERATED	2 mL		THURSDAY	
46961	RUSTHL	RUSSIAN THISTLE, IgE	SST	REFRIGERATED	0.5ML	5D	MON-FRI / REPORTED NEXT DAY	
350934	RYGIGE	RYE GRASS, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
352505	RYEIGE	RYE, IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
337014	SCMABS	S CEREVISIAE AB PANEL	SERUM IN RED TOP TUBE	ROOM TEMPERATURE	0.2 mL			
329516	S100BX	S100B PROTEIN, SERUM	SERUM IN SST	REFRIGERATED	0.5 mL	1-8 DA	TUESDAY	
351262	SAFFIE	SAFFLOWER IGE	SERUM IN GOLD TOP	REFRIGERATED	0.5 mL			
40642	MUGWD	SAGEBRUSH, IgE	SST	REFRIGERATED	0.5ML	5D	MON-FRI / REPORTED THE NEXT DAY	
47084	SALI	SALICYLATE	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
350165	SMNIGE	SALMON, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 ML			
345728	SALABS	SALMONELLA ANTIBODIES	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2		TUE, THU, SAT	
334268	ASALT	SALTWORT (PRICKLY), RUSSIAN THISTLE	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
336180	SAMSAH	SAM AND SAH	PLASMA IN GREEN TOP TUBE / REFERENCED TO BAYLOR RESEARCH INSTITUTE IN DALLAS, TX / SHIP MONDAY-WEDNESDAY ONLY	FROZEN	0.25 mL	2-3 WE		
332098	SCA10X	SCA10 DNA SEQUENCING	LAVENDER, WHOLE BLOOD	ROOM TEMP	20 mL	14-21	MONDAY-THURSDAY	

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333963	SCADKM	SCAD DEFICIENCY, KNOWN MUTATION	WHOLE BLOOD IN LAVENDER OR YELLOW TOP (ACD)	AMBIENT\REFRIG OK\FROZEN-NO-BLOOD / AMBIENT\REFRIG <24HRS OK\FROZEN NO-CULTURED FIBROBLASTS			MONDAY	2PM
334169	ASCALP	SCALLOP	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
219659	SCHIAB	SCHISTOSOMA AB, IGG	GOLD	REFRIGERATED	0.5ML	7D	TUE, FRI / REPORTED IN 1-5 DAYS	
47407	SECQ	SECOBARBITAL (SECONAL)	RED TUBE	ROOM TEMPERATURE	1ML	5D	VARIES, REPORTED IN 7	
214122	SECRET	SECRETIN	LAVENDER TUBE WITH SPECIAL COLLECTION TUBE, PLEASE CALL LAB	FROZEN	1ML	7D	MON-FRI / REPORTED IN 3 DAYS	
124503	SECRE	SECRETORY, IgA	SST	FROZEN, SHIP ON DRY ICE	1ML	9D	WED	
318204	WESSRA	SED RATE- WESTERGREN(AUTO)	LAVENDER TUBE	ROOM TEMPERATURE	5ML	0D	SUN-SAT	ALL SHIFTS
124289	SELEG	SELEGILINE	RED TUBE	ROOM TEMPERATURE	2ML	7D	MON-FRI / REPORTED IN 2 DAYS	
345465	SELNSP	SELENIUM, S/P	PLASMA IN DARK BLUE EDTA TUBE (DBE)	REFRIGERATED	0.6			
47480	URSEL	SELENIUM, URINE	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	FROZEN	10ML ALIQUOT OF ENTIRE COLLECTION	1-5 DA	TUE, FRI / SAME DAY	
122929	SEMAPV	SEMEN ANAL POSTVAS, HVH	SEMEN					

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122911	SEMA	SEMEN ANALYSIS (HVH)	SEMEN		1ML			
122044	SEMPVC	SEMEN ANALYSIS,COUNT ONLY	STERILE CONTAINER, PROTECT FROM LIGHT & TEMPERTURE EXTREMES	STORE AT ROOM TEMPERATURE IN A DARK ENVI		1D	SUN-SAT	ALL SHIFTS
316240	SCTCNS	SEMEN CULT W/O STAIN	Sterile Container, Semen	Room Temp	1 ML	3D	daily	day shift
214528	SCTC	SEMEN CULT WITH STAIN	STERILE CONTAINER, SEMEN	ROOM TEMPERATURE	1ML	3D	SUN-SAT	DAY SHIFT
215608	SGPG	SENSORIMOTOR NEUROPATHY	SST	ROOM TEMPERATURE	2ML	14D	VARIES / REPORTED IN 7-10 BUSINESS DAYS	
310268	SNP	SENSORY NEUROPATHY TEST	SST	ROOM TEMPERATURE	2ML	14D	VARIES / REPORTED IN 7-10 BUSINESS DAYS	
335737	SEQ1	SEQUENTIAL STEP 1	SERUM IN GOLD / SEQUENTIAL STEP 1 INCLUDES PAPP-A AND HCG QUANTITATIVE	REFRIGERATED	1 mL			
335745	SEQ2	SEQUENTIAL STEP 2	SERUM IN GOLD / SEQUENTIAL STEP 2 INCLUDES MATERNAL ALPHA FETOPROTEIN, / HCG, QUANTITATIVE, UNCONJUGATED ESTRIOL, INHIBIN.	REFRIGERATED	3 mL			
352187	SERRAX	SEROT.RELEASE ASSAY	SERUM IN GOLD TOP TUBE	FROZEN	0.5			
337469	SERTON	SEROTONIN, SERUM	SERUM IN RED TOP TUBE	FROZEN	1 mL			
345397	SEROWB	SEROTONIN, WB	COLLECT 3 LAV EDTA TUBES. TRANSPORT ON ICE.	FROZEN	10.0			
212795	SERTRA	SERTRALINE	RED TUBE	ROOM TEMPERATURE	4ML	4D	MON-FRI	
125245	SCOC	SERUM COCAINE	RED TUBE	ROOM TEMPERATURE	3ML	5D	SUN-FRI	
334078	ASESME	SESAME	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT

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350835	SETIGE	SETOMELANOMMA, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
323089	SHBG	SEX HORMONE BIND GLOB	SERUM	ROOM TEMPERATURE	1 ML			
216036	SEZ	SEZARY CELLS-BUFFY COAT	CALL 313-745-8560 FOR INSTRUCTIONS / LAV (5ML WHOLE BLOOD, FRESH)			2D	MON-FRI	0800-1400
345298	SHEIGE	SHEEP EPITHELIUM IgE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
352605	SPSIGE	SHEEP SORREL, IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
333575	SHIGTX	SHIGA TOXIN TEST	STOOL IN CARY-BLAIR MEDIUM OR IN AIRTIGHT CONTAINER WITHOUT / PRESERVATIVE. REFRIGERATE IMMEDIATELY.	REFRIGERATED	200 uL OF DIARRHEAL STOOL	2 DAYS		
334128	ASHRMP	SHRIMP	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
336800	SHRIGG	SHRIMP IgG	SERUM IN RED TOP TUBE	REFRIGERATED	0.5 mL	3-5 DA	MON-FRI	
217265	DDLSCD	SICKLE CELL GENOTYPE	LAVENDER TUBE/STERILE AMNIOTIC FLUID CONTAINER	ROOM TEMPERATURE	1ML BLOOD, 10ML FLUID	7D	REPORTED IN 7 DAYS	DAYSHIFT
124891	SIKLR	SICKLE CELL REFLEX	LAVENDER TUBE		1ML	0D	SUN-SAT	ALL SHIFTS
33241	SIKL	SICKLE CELL SCREEN	LAVENDER TUBE	ROOM TEMPERATURE	5ML	1D	SUN-SAT	ALL SHIFTS
318410	SILDB	SILDENAFIL, BLOOD	RED TUBE	ROOM TEMP	1ML	7D		
318428	USILD	SILDENAFIL, URINE	URINE NON STERILE CONTAINER, RANDOM	ROOM TEMP	2ML	7D		
123257	SILI	SILICON	ROYAL BLUE TRACE METAL FREE TUBE	ROOM TEMPERATURE	2mL	7D	WEDNESDAY	3RD SHIFT
210252	SILIBM	SILICON, BREAST MILK	BREAST MILK 4ML ALIQUOT	ROOM TEMPERATURE	4ML	7D	TUE	
47886	SILVER	SILVER	WHOLE BLOOD IN ROYAL BLUE	ROOM TEMPERATURE	4ML	16D	VARIES / REPORTED WITHIN 7 DAYS	

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218909	UAG	SILVER, URINE	URINE NON STERILE CONTAINER, RANDOM	ROOM TEMP	1ML	15D	VARIES / REPORTED IN 7 DAYS	
120196	SINEME	SINEMET	RED TUBE	FROZEN	4ML	5D	MON,WED, FRI	
319574	AFPMS	SINGLE AFP MARKER	SST	CENTRIFUGE, ALIQUOT AND FREEZE SERUM	1 mL	4D	MON-FRI	DAY SHIFT
342303	SCM	SKIN CHROMOSOME MICROARRAY	SOLID TISSUE. UNDER ASEPTIC CONDITIONS TRANSFER THE FRESH / TISSUE SAMPLE INTO A SCREW CAPPED VIAL OF TRANSPORT MEDIUM / STERILE RPMI 1640 WITH 2% ANTIBIOTIC-ANTIMYCOTIC, / PREFERABLE WITHIN ONE HOUR OF COLLECTION. TRANSPORT MEDIUM / IS PROVIDED BY DMCUL CYTOGENETICS. HANKS BALANCED SALT / SOLUTION (HBSS) OR STERILE PHYSIOLOGIC SALINE MAY BE USED / AS TRANSPORT MEDIUM	ROOM TEMPERATURE IF SHIPPED IMMEDIATELY / IF SPECIMEN IS NOT SHIPPED IMMEDIATELY AFTER COLLECTION, / REFRIGERATE AND SHIP VIA OVERNIGHT COURIER WITHIN 2H HRS	2 X 4 MM SKIN			
321976	SKCNS	SKIN CULT W/O STAIN	SKIN SCRAPING	ROOM TEMP	1 ML	daily	daily	
111609	SKC	SKIN CULT W/STAIN	STERILE CONTAINER,SCRAPINGS OF SKIN OR LESIONS. ADD 0.5	TRANSPORT SPECIMEN TO THE LABORATORY IMM / REFRIGERATE OR INCUBATE.		4D	SUN-SAT	DAY SHIFT

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342568	SKCA	SKIN, CHROMOSOME ANALYSIS	SOLID TISSUE / 250-500 MG SOLID TISSUE	ROOM TEMPERATURE IF SHIPPED IMMEDIATELY / IF SPECIMEN IS NOT SHIPPED IMMEDIATELY AFTER COLLECTION / REFRIGERATE AND SHIP VIA OVERNIGHT COURIER / WITHIN 24 HOURS	250 MG SOLID TISSUE	14-28		
114173	CYTOFB	SKIN/TISSUE/TUMOR,CHROM ANALYSIS	15MG OF VILLI(OPTIMAL) OR FETAL PARTS FOR POC'S IN STERILE / VIAL CONTAINING TRANSPORPT MEDIA/SALINE BY LAB,REFRIGERATE	SPECIMEN SHOULD BE DELIVERED AS SOON AS / REFRIGERATED IF DELAY IS GREATER THAN 24 HOURS. DO NOT / FREEZE. AN ATTEMPT SHOULD BE MADE TO HAVE SAMPLES AS FRESH / AS POSSIBLE.	10MG VILLI,1-2CM TISSUE,500M G TUMOR	28D	MON-SAT	0700-1700 (MON-FRI) / 0800-1400 (SAT)
327262	CARNDF	SLG22A5 SEQ DEL DUP	WHOLE BLOOD IN LAVENDER TOP TUBE / ARUP TEST CODE 2004203, PLEASE INCLUDE PATIENT HISTORY FORM	REFRIGERATED	2 mL	35 DAY	VARIES	
219071	CTHEMP	SLIDE CONSULTATION	CALL LAB, (313)-745-8561			3D	MON-FRI	DAYSHIFT
312173	SFPANP	SMALL FIBER NEUROPATHY	1 SST AND 2 LAVENDER TUBES	ROOM TEMPERATURE	2ML SERUM AND 8.5ML WHOLE BLOOD	14D	VARIES / REPORTED IN 7-10 DAYS	
216077	SMEAR	SMEAR	LAV TUBE-NO PATH REVIEW, SMEAR SENT BACK TO CLIENT	ROOM TEMPERATURE	5ML	0D	SUN-SAT	ALL SHIFTS

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14647	SMUSB	SMOOTH MUSCLE AB	SST	ROOM TEMPERATURE	0.5ML	3D	MON-FRI	DAY SHIFT
210250	SOD1	SOD1	3 LAVENDER TUBES GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	ROOM TEMPERATURE	15ML	84D	VARIES / REPORTED IN 12 BUSINESS WEEKS	
48124	NA	SODIUM	STERILE CONTAINER	REFRIGERATE	0.5ML	1D	SUN-SAT	ALL SHIFTS
110064	FCNA	SODIUM, FLUID	URINE NON-STERILE CONTAINER		0.5ML	0D	SUN-SAT	ALL SHIFTS
110197	UNA	SODIUM, RANDOM URINE	REFRIGERATE SAMPLE DURING COLLECTION. M / volume, STATE VOLUME, submit 2 ML aliquot.	ROOM TEMPERATURE	5ML	0D	SUN-SAT	ALL SHIFTS
48165	URNA	SODIUM, URINE TIMED	URINE 24 HOUR CONTAINER	REFRIGERATED	0.2		SUN-SAT	ALL SHIFTS
345466	STRFNR	SOL TRANSFERRIN RECP	500 MG OR 1 CUBIC CENTIMETER (IDENTIFY SOURCE) / IN STERILE TRANSPORT MEDIUM PROVIDED BY / CYTOGENETICS	ROOM TEMPERATURE IF SHIPPED IMMEDIATELY / SPECIMEN IS NOT SHIPPED IMMEDIATELY AFTER COLLECTION / REFRIGERATE AND SHIP VIA OVERNIGHT COURIER WITHIN 24 HRS.				
316380	STICA	SOLID TISSUE, CHROM ANALY	ASEPTICALLY OBTAIN 1cm3 SIZE TISSUE	ROOM TEMP IF SHIPPED IMMEDIATELY, OR REF	1 CUBIC CM	30-45		

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342394	STCANA	SOLID TUMOR,CHROM ANALYSIS	ASEPTICALLY OBTAIN 1 cm3 SIZE TISSUE	ROOM TEMPERATURE IF SHIPPED IMMEDIATELY	1 CUBIC CENTIMETER	30-45		
345082	SLAIGG	SOLUBLE LIVER, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.3			
311241	SOTALO	SOTALOL	RED TUBE	FROZEN	0.5 mL	5D	MON,THU / REPORTED NEXT DAY	
324848	SEH12	SOURCE EXP HIV 1/2 AB	WHOLE BLOOD / Reflex to Western Blot test if Positive	ROOM TEMPERATURE	2 mL	1 DAY	SUNDAY-SATURDAY	
312066	SEHEPA	SOURCE EXPOSURE HEPATITIS	GOLD	ROOM TEMP	1ML	3D	MON-FRI	VARIES
338111	SOYIGG	SOY (SOY BEAN) IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
334094	ASOY	SOYBEAN	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
214841	SPMOR	SPECIAL BLOOD MORPHOLOGY	FINGER STICK SMEARS OR 7 ML LAVENDER			2D	MON-FRI	0800-1400
48280	SPECG	SPECIFIC GRAVITY	URINE YELLOW KOVA	REFRIGERATE SPECIMEN IF IT CANNOT BE PRO	3ML	1D	SUN-SAT	ALL SHIFTS
110643	REFSQ	SPECIFIC GRAVITY, FLUID	BODY FLUID (1 ML)	ROOM TEMPERATURE	3ML	0D	SUN-SAT	ALL SHIFTS
124552	ASPERM	SPERM ANTIBODIES	RED TUBE	REFRIGERATED	1 mL	12D	VARIES / REPORTED IN 7-10 DAYS	
327684	SMAPCR	SPINAL MUSC ATROPHY	WHOLE BLOOD IN LAVENDER TUBE, AMNIOTIC FLUID OR / CHORIONIC VILLUS SAMPLE / SMN1 AND SMN2 COPY NUMBER ONLY	ROOM TEMPERATURE	1 mL	14 DAY	MON-FRI	
352443	SPNIGE	SPINIACH,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			

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115097	ALDAC	SPIRONOLACTONE	RED TOP TUBE	REFRIGERATED	2 mL	8D	TUE / REPORTED THE NEXT DAY	
350553	SPRAB	SPOROTHRIX AB	SERUM IN GOLD TOP	FROZEN	0.2 mL			
350827	SQDIGE	SQUID, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
334854	DRB101	SSP DRB1 01	BLOOD IN YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL	5-10 D	MON-FRI	
322560	SPB21	SSP HLA B21	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
322602	SPB45	SSP HLA B45	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
322578	SPB52	SSP HLA B52	WHOLE BLOOD	ROOM TEMPERATURE OR REFRIGERATED	10 ML	10 DAY	MON-FRI	
335927	SSPC01	SSP HLA C 01	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	
335935	SSPC02	SSP HLA C 02	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	
335943	SSPC03	SSP HLA C 03	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	
335950	SSPC04	SSP HLA C 04	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	
335968	SSPC05	SSP HLA C 05	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	
335976	SSPC06	SSP HLA C 06	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	

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335984	SSPC07	SSP HLA C 07	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	
335922	SSPC08	SSP HLA C 08	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	
326959	SSPC12	SSP HLA C 12	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	
326967	SSPC14	SSP HLA C 14	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	
326975	SSPC15	SSP HLA C 15	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	
326983	SSPC16	SSP HLA C 16	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	
326991	SSPC17	SSP HLA C 17	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	
327007	SSPC18	SSP HLA C 18	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	
322594	SPDR08	SSP HLA DRB108	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
322586	SPDR15	SSP HLA DRB115	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
322644	SPDR16	SSP HLA DRB116	WHOLE BLOOD	ROOM TEMPERATURE OR REFRIGERATED	10 ML	10 DAY	MON-FRI	
327015	SSPCL1	SSP MISC CL1	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	

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327023	SSPCL2	SSP MISC CL2	YELLOW ACD TUBE	REFRIGERATED OR ROOM TEMPERATURE	10 mL		MON-FRI	
325779	ATRA	STACH CHARTARUM PANEL	SST, SERUM / Test includes Stachybotrys chartarum/atra IgA, IgE, and IgG.	REFRIGERATED	0.75 mL	5-10 D	VARIES	
112474	LSTAPH	STAPH (LYMPH CULTURE)	CALL IMMUNOLOGY	ROOM TEMPERATURE		14D	MON-FRI	DAY SHIFT
111617	STSV	STAPH SURVEY	CULTURE SWAB: NASAL, NASOPHARYNGEAL	TRANSPORT SPECIMEN TO THE LABORATORY IMM	1 SWAB	2D	SUN-SAT	DAY SHIFT
334219	ASTEH	STEMPHYLIUM HERBARUM	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
111625	SCO	STERILITY CHECK ONLY	STERILE CONTAINER	ROOM TEMPERATURE		2D	SUN-SAT	DAY SHIFT
111633	SCI	STERILITY CHECK WITH ID	STERILE CONTAINER	ROOM TEMPERATURE		2D	SUN-SAT	DAY SHIFT
111641	SCC	STERILITY CHECK/COLONY COUNT	3 SPORE-STRIPS (ONE CONTOL AND 2 TEST STRIPS), WATER FROM / UNITS; SWAB FROM ENVIRONMENTAL SOURCES	ROOM TEMPERATURE		2D	SUN-SAT	DAY SHIFT
328930	STIRX	STIRIPENTOL	SERUM IN RED	REFRIGERATED	1 mL		WEDNESDAY	
19083	STANAL	STONE ANALYSIS (CALCULI)	CALCULI SPECIMEN	ROOM TEMPERATURE		4 DAYS	SUN-SAT	
29843	STOC	STOOL CULTURE	PLASTIC STOOL CONTAINER WITH TIGHT LID. RECTAL CULTURE SWAB. / DIAPERS NOT ACCEPTABLE.	DELIVER TO LABORATORY IMMEDIATELY AFTER / IN STOOL TRANSPORT MEDIUM FOR CULTLURE.	5ML OR CULTURE SWAB	3D	SUN-SAT	DAY SHIFT
332429	STOCTX	STOOL CULTURE W SHIGA TOXIN	PLASTIC STOOL CONTAINER WITH TIGHT LID. RECTAL CULTURE SWAB. / DIAPERS NOT ACCEPTABLE.	DELIVER TO LABORATORY IMMEDIATELY AFTER / IN STOOL TRANSPORT MEDIUM FOR CULTLURE.	5ML OR CULTURE SWAB	3D	SUN-SAT	DAY SHIFT

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111658	STOA	STOOL FOR AEROMONAS	CULTURE SWAB OR STOOL CONTAINER WITH TIGHT LID. ROOM TEMP. / STOOL SPECIMEN.	DO NOT REFRIGERATE. DELIVER IMMEDIATELY	5ML OR 1 SWAB	3D	SUN-SAT	DAY SHIFT
111666	STOV	STOOL FOR VIBRIO	CULTURE SWAB OF STOOL CONTAINER WITH TIGHT LID. ROOM TEMP. / STOOL CONTAINER.	DO NOT REFRIGERATE. DELIVER IMMEDIATELY	5ML OR 1 SWAB	3D	SUN-SAT	DAY SHIFT
111674	STY	STOOL FOR YERSINIA	CULTURE SWAB OR STOOL CONTAINER WITH TIGHT LID. ROOM TEMP. / STOOL SPECIMEN.	DO NOT REFRIGERATE. DELIVER IMMEDIATELY	5ML OR 1 SWAB	3D	SUN-SAT	DAY SHIFT
350587	SDMIGE	STORAGE DUSTMITE IGE	SERUM IN GOLD TOP	REFRIGERATED	0.3 mL			
322693	STRPOU	STR POST TRANSPLANT UNSEP	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DA	MON-FRI	
322701	STRPOS	STR POSTTRANSPLANT SEP	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
322685	STRPEU	STR PRETRANSPLANT UNSEP	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
323006	PISSTR	STR PROMEGA, ISOLATED	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
334649	PROFAD	STR PROMEGA, PRE ADD	YELLOW	REFRIGERATED OR ROOM TEMPERATURE	10 mL	10-15	MON-FRI	
323022	PEPSTR	STR PROMEGA, PRE-TXP	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
323014	POPSTR	STR PROMEGA, UNSEP	WHOLE BLOOD	REFRIGERATED OR ROOM TEMPERATURE	10 ML	10 DAY	MON-FRI	
325183	STRBRG	STRAWBERRY IgG	SERUM IN SST	REFRIGERATED	0.5 mL	5 DAYS	MONDAY-FRIDAY	

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352310	STRIGE	STRAWBERRY,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
327502	RSARFX	STREP AG REFLEX CULT	DEDICATED ROUTINE CULTURE SWAB. MUST CALL CHM / LAB PRIOR TO SENDING SWAB TO ALERT LAB OF INCOMING / OUTREACH SAMPLE 313-745-5729. CLIENT SHOULD / ORDER THIS TEST STAT.	ROOM TEMPERATURE	2 SWABS	1D	MON-SUN	
326421	SPNA	STREP PNEUMO ANTIGEN	URINE - Collect urine in Sterile Container or Sodium Borate. / Store at 15-30 C if assayed within 24 hours of collection. / Alternatively, store urine at 2-8 C, or frozen (-20 C) for / up to 14 days, before testing. / CSF - Collect CSF in sterile CSF collection tube using / standard collection techniques. Store at room temperature / (15-30 C) for up to 24 hours before testing, or refrigerated / (2-8 C) or frozen (-20 C) for up to 1 week before testing.					
336909	STRABS	STRIATIONAL ABS	SERUM IN RED TOP TUBE	REFRIGERATED	0.5 mL			
337048	STRNGG	STRONGYLOIDES AB IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.1 mL			
123182	SUBANA	SUBSTANCE ANALYSIS	PILL,POWDER,LIQUID	ROOM TEMPERATURE		7D	VARIES	
350157	SUBSTP	SUBSTANCE P	SERUM IN GOLD TOP	REFRIGERATED	0.1 ML			

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110932	SUDBLK	SUDAN BLACK STAIN	CALL SPECIAL HEMATOLOGY 313-745-8560				MON-FRI	0800 - 1400 / STAIN FAT. BY BEING MORE SOLUBLE IN IT THAN IN A AQUEOUS - / ALCOHOLIC PHASE. EXACT CHEMICAL REATION IS UNCLEAR.
340422	SCNIGE	SUGAR CANE, IGE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
115246	SULFSA	SULFASALAZINE	LAVENDER	ROOM TEMPERATURE	2ML	5D	WEDNESDAY	
214668	SULFAT	SULFATIDE AUTOANTIBODY	SST	ROOM TEMPERATURE	0.7 mL	16D	TUE,THU / REPORTED IN 7-10 BUSINESS DAYS	
367890	SCASU	SULFOCYSTEINE ASSAY	URINE IN A CUP	FROZEN	2.0			
351882	SULFS	SULFONAMIDES S/P	SERUM IN A RED TOP TUBE ONLY	REFRIGERATED	1 mL			
326074	SULFON	SULFONYLUREA SCREEN	SERUM IN RED	FROZEN	0.4 mL	1-6 DA	WED, SUN	VARIES

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351247	SLFUR	SULFONYLUREA, URINE	URINE IN A JUG	REFRIGERATED	5 mL			
213645	SUMSQ	SUMMER SQUASH, IgE	SST	REFRIGERATED	0.5ML	11D	VARIABLES / REPORTED IN 10 DAYS	
351288	SFPIGE	SUNFLOWER POLLEN IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
352630	SSIGE	SUNFLOWER SEED, IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
352393	SWPIGE	SWEET POTATO, IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
344960	SWVIGE	SWEET VERNAL, IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
352465	SYCIGE	SYCAMORE TREE, IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
323287	SPS	SYMPTOMATIC PS-1	WHOLE BLOOD	ROOM TEMPERATURE	10 mL	14 DAY	WEDNESDAY	
335299	SYPH	SYPHILIS EIA SCREEN	SERUM IN SST / REFLEX TO RPR IF >0.90	REFRIGERATED	1 mL	1 DAY / 3 DAYS TAT FOR OTHERS	SUN-SAT	DAYS / MIDNIGHTS (MON-FRI)
315564	FCTBS	T AND B SCREEN	YELLOW SOLUTION B TUBE, ROOM TEMP	ROOM TEMP	7ML	1D	MON-FRI	DAY SHIFT
219501	TCGR	T CELL REARRANGEMENT	3 mL WHOLE BLOOD OR BONE MARROW IN EDTA (LAVENDER) / PARAFFIN EMBEDDED TISSUE, 20 mg FRESH TISSUE	WHOLE BLOOD, BONE MARROW OR PARAFFIN EMB / TEMPERATURE. FRESH TISSUE REFRIGERATED OR FLASH FROZEN.	3 mL BLOOD OR BONE MARROW, 20 mg FRESH T / PARAFFIN EMBEDDED TISSUE	21D	VARIABLES, REPORTED IN	DAYSHIFT
345843	CD4CD8	T CELL SUBSETS	DEDICATED LAVENDER TOP TUBE CONTAINING 5ML SPECIMEN	ROOM TEMPERATURE	5ML		MON-FRI	
49049	T3U	T UPTAKE	SST / DO NOT ORDER WITH FREE THYROXINE, NON-PAYABLE BY CMS	REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
351494	TCZIG	T. CRUZI IGG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			

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340232	THXAB	T4 (THYROXINE) AB	SERUM IN RED TOP TUBE ONLY	REFRIGERATED	0.5 mL			
352203	T4FDMS	T4 FREE BY DIALYSIS	SERUM IN A RED TOP TUBE	FROZEN	0.5			
218586	TAC	TACROLIMUS	LAVENDER TUBE / PLEASE DRAW A DEDICATED TUBE.	REFRIGERATE	1ML	0D	MON-FRI	DAY SHIFT
121798	TAGA	TAGAMET (CIMETIDINE)	2 RED TUBES	SEPARATE SERUM AND REFRIGERATE	4ML EACH	11D	VARIES / REPORTED IN 10 DAYS	
311779	TAMOXI	TAMOXIFEN	RED TUBE	ROOM TEMPERATURE	2ML	6D	MON-FRI / REPORTED IN 2 DAYS	
329805	TSFM1	TARGETED SEQ ONE FM	WHOLE BLOOD IN LAVENDER	REFRIGERATED OR ROOM TEMPERATURE	1 mL	14 DAY	MON-FRI, VARIES	
329862	TSFM2	TARGETED SEQ TWO FM	WHOLE BLOOD IN LAVENDER	REFRIGERATED OR ROOM TEMPERATURE	1 mL	14 DAY	MON-FRI, VARIES	
215517	TAT	TAT COMPLEX	POWDER BLUE (1.8 mL PLASMA, FROZEN)	FROZEN	1.8mL	7-14 D		
322081	TAB42	TAU/AB42 CSF ANALYSIS	CSF	REFRIGERATED	2ML	7-14 D	MON, WED, THUR, FRI	
318519	TSACHS	TAY-SACHS DISEASE, WBC	1 7ML YELLOW ACD TUBE	ROOM TEMP	7ML	7D	MON-THUR / MUST BE IN LAB BEFORE 3pm.	
326751	TBQGLD	TB QUANTIFERON GOLD	REQUIRES SPECIAL TEST KIT - CALL SENDOUTS AT 313-745-4783	REFRIGERATED	1mL IN EACH OF THE 3 TUBES	1-3 DA	MON-SAT	

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329474	TSPOTX	TB SPOT	WHOLE BLOOD IN GREEN SODIUM HEPARIN TUBE. / COLLECT MON-FRI ONLY BEFORE 1 PM. SEND STAT TO LAB. / 2 TUBES FOR IMMUNOSUPPRESSED PATIENTS.	ROOM TEMPERATURE	6 mL			
337626	THYBGS	TBG, SERUM	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.3 mL			
345850	TBNK	TBNK SUBSETS	DEDICATED LAVENDER TOP TUBE CONTAINING 5ML SPECIMEN / SAMPLES SHOULD BE DRAWN SUNDAY PM THROUGH FRIDAY ONLY. / SAMPLE MUST BE <24 HOURS OLD FOR TESTING.	ROOM TEMPERATURE	5ML		TUE,WED,T HU	
218479	TDT	TDT	CALL SPECIAL HEMATOLOGY 313-745-8560 / *** BILL ONLY ***			1D	MON-FRI	0800-1400
344952	TEAIGE	TEA, IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
49205	TAA	TEICHOIC ACID AB	SST	REFRIGERATE	0.5ML	6D	MON, THUR, SAT / REPORTED SAME DAY	
335166	TELAL	TELOMERE LENGTH	WHOLE BLOOD IN LAVENDER TUBE	ROOM TEMPERATURE	5 mL			
350223	TMPMSP	TEMAZEPAM, S/P	SERUM IN RED ONLY	REFRIGERATED	0.5 ML			
340307	TESTLC	TESTOST. WOMEN/CHILD	SERUM IN GOLD TOP TUBE	FROZEN	0.6 mL			
323097	TESTO	TESTOSTERONE	SERUM	ROOM TEMPERATURE	1 ML			
323113	TESTPF	TESTOSTERONE,% FREE	SERUM		1 ML			
319087	TBIOV	TESTOSTERONE,BIOAVAIL	SST		0.5ML			
345496	TGFB1	TGF BETA 1	PLASMA IN A LAVENDER TOP TUBE.	FROZEN	0.3			

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123265	THAL	THALLIUM, BLOOD	WHOLE BLOOD IN ROYAL BLUE	ROOM TEMPERATURE	1ML	1-5 DA	TUE, FRI	
123174	URTHAL	THALLIUM, URINE	URINE 24 HOUR CONTAINER (12 N HCL) GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATED	10ML ALIQUOT ENTIRE COLLECTION	1-5 DA	WED, SAT	
49445	THEO	THEOPHYLLINE	REFRIGERATE	REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
318006	TPREP	THIN PREP PAP SMEAR	SPECIMEN INTO 20 ML SOLUTION THIN PREP PLASTIC CONTAINER	ROOM TEMPERATURE	SPECIMEN INTO 20ML SOLUTION	7D	MON-FRI	DAY SHIFT
351437	THIOSP	THIOCYANATE, S/P	SERUM IN RED TOP TUBE	REFRIGERATED	0.5 mL			
326363	6MPMET	THIOPURINE METABOLITES	WHOLE EDTA BLOOD/LAV	REFRIDGERATED	3mL	7D	VARIES	
49601	THIOR	THIORIDAZINE	RED TUBE, PROTECT FROM LIGHT	ROOM TEMPERATURE. PROTECT FROM LIGHT.	1.5ML	6D	TUE, FRI / REPORTED NEXT DAY	
121756	THIOUR	THIOTHIXENE, URINE	URINE NON STERILE CONTAINER, RANDOM	ROOM TEMPERATURE	4ML	5D	MON-FRI / REPORTED THE NEXT DAY	
21725	UCHLOR	THORAZINE (CHLORPROMA)	URINE NON STERILE CONTAINER, RANDOM	REFRIGERATED	2 mL	3 DAYS	MON-FRI	
111690	THSS	THROAT STREP SCREEN	CULTURE SWAB. THROAT	DELIVER TO LABORATORY IMMEDIATELY	1 SWAB	2D	SUN-SAT	DAY SHIFT
111179	TT	THROMBIN TIME	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	0D	SUN-SAT	ALL SHIFTS
332817	THYMDX	THYMIDINE	GREEN TOP TUBE, PLASMA	FROZEN	1 mL	14 DAY		

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336321	THYROS	THYROGLOBULIN	SERUM IN GOLD TOP TUBE	REFRIGERATED	2 mL			
333773	THLCMS	THYROGLOBULIN BY LCMS	1.5 ML SERUM IN EITHER GOLD TOP TUBE, RED TOP TUBE OR SERUM / SEPERATOR TUBE	REFRIGERATED	1.5	1-6 DA	MON, WED, THU, SAT	
326322	TIAGB	TIAGABINE	SERUM OR PLASMA / R, L, PI, G	REFRIGERATED	0.6 mL	7 DAYS	VARIES	
340158	TILIGE	TILAPIA, IGE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2			
124768	TIMEL	TIMENTIN LEVEL	SST	ROOM TEMPERATURE	1ML	7D	VARIES	
334177	ATIM	TIMOTHY GRASS	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
324947	TPIN	TIS PLAS INHIB ACTIVITY	PLASMA IN BLUE TOP TUBE	ROOM TEMPERATURE	1.8 mL			
324954	TTPAA	TIS TYPE PLAS ACTIVATOR	PLASMA	ROOM TEMPERATURE	4.5 mL			

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344432	TCLA	TISSUE CULTURE AUTOPSY	STERILE CONTAINER, SURGICAL TISSUE, BONE MARROW, BIOPSY / MATERIAL FROM NORMALLY STERILE SITE	TRANSPORT SPECIMEN TO THE LABORATORY IMM	1 GRAM	4D / NO GROWTH WILL BE REPORTED AFTER 4 DAYS.SP ECIMENS FROM / WHICH PATHOG ENS ARE ISOLATE D REQUIRE AN ADDITIO NAL / 48 HOURS FOR COMPLE TION	SUN-SAT	DAY SHIFT

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111708	TCL	TISSUE CULTURE WITH STAIN	STERILE CONTAINER, SURGICAL TISSUE, BONE MARROW. BIOPSY / MATERIAL FROM NORMALLY STERILE SITE.	TRANSPORT SPECIMEN TO THE LABORATORY IMM	1 GRAM	4D / NO GROWTH WILL BE REPORTED AFTER 4 DAYS. REPORTS ON / SPECIMENS FROM WHICH PATHOGENS ARE ISOLATED REQUIRE AN / ADDITIONAL 48 HOURS FOR COMPLETION	SUN-SAT	DAY SHIFT
324921	TPLAG	TISSUE PLASMINOGEN AG	PLASMA	ROOM TEMPERATURE	1.8 mL			
323915	TISPRO	TISSUE PROCESSING	TISSUE	REFRIGERATED OR ROOM TEMPERATURE		1-2 DA	MON-FRI	
115832	TITA	TITANIUM, PLASMA	DARK BLUE NO ADDITIVE TUBE	ROOM TEMPERATURE	4ML	3-10 D	VARIES	
331066	UTITA	TITANIUM, URINE	RANDOM URINE IN A TRACE METAL FREE / OR ACID WASHED PLASTIC CONTAINER	FROZEN	1 mL	3-10 D	VARIES	

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336107	CVID	TNFRSF13B GENE SEQ	WHOLE BLOOD IN LAVENDER TUBE / TEST REFERENCED TO ARUP #2007569.	REFRIGERATED	1 mL	3-4 WE	VARIES	
351296	TOBIGE	TOBACCO, IGE	SERUM IN GOLD	REFRIGERATED	0.2 mL			
49841	TOBR	TOBRAMYCIN	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATED	1ML	0D	SUN-SAT	ALL SHIFTS
314062	TOBRPK	TOBRAMYCIN PEAK	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
314070	TOBRTR	TOBRAMYCIN TROUGH	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATED	1ML	0D	SUN-SAT	ALL SHIFTS
334532	TOBRC	TOBRAMYCIN,CSF	CSF	REFRIGERATED	0.5	0D	SUN-SAT	ALL SHIFTS
49874	TOCA	TOCAINIDE QUANTITATION	RED TUBE	ROOM TEMP OR FROZEN	1ML	7D	VARIES / WITHIN 10 DAYS	
113886	TOLBUT	TOLBUTAMIDE	RED TUBE	ROOM TEMPERATURE	2ML	7D	MON,WED, FRI / REPORTED IN 2 DAYS	
327494	TOLMTN	TOLMETIN LEVEL	SERUM IN RED TOP TUBE / PROTECT FROM LIGHT	REFRIGERATED	1 mL	3 DAYS	MONDAY, WEDNESDAY, F	
351577	TOLUWB	TOLUENE, WHOLE BLOOD	WHOLE BLOOD IN 2 GREEN TOP TUBES (NO GEL TUBES)	REFRIGERATED	7 mL			
110940	TOLBLU	TOLUIDINE BLUE	CALL SPECIAL HEMATOLOGY 313-745-8560				MON-FRI	0800 - 1400
335356	ATOM	TOMATO IgE	SERUM IN SST	REFRIGERATED	0.2 mL	1-2 DA	MON-FRI	DAY SHIFT
336768	TOMIGG	TOMATO IgG	SERUM IN RED TOP TUBE	REFRIGERATED	0.5 mL	3-5 DA	MON-FRI	
345611	TOPRSP	TOPIRAMATE, S/P	SERUM IN A RED TOP TUBE.	REFRIGERATED	0.3			
45609	TP	TOTAL PROTEIN	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	CENTRIFUGE & REFRIGERATE	0.5ML	0D	SUN-SAT	ALL SHIFTS
49114	T3	TOTAL T3	SST	CENTRIFUGE & REFRIGERATE	1ML	1D	SUN-SAT	ALL SHIFTS

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133	T4	TOTAL THYROXINE	SST / DO NOT ORDER WITH FREE THYROXINE, NON-PAYABLE BY CMS	CENTRIFUGE & REFRIGERATE	0.5ML	1D	SUN-SAT	ALL SHIFTS
331074	TXSSAB	TOXIC SHOCK ANTIBODY	PLAIN RED OR / SERUM SEPARATER TUBE	REFRIGERATED	0.25 mL	3-15 D	VARIES	
345108	TXCRAB	TOXOCARA ANTIBODIES	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2			
325464	TOXPCR	TOXOPLASMA GONDII PCR	WHOLE BLOOD IN LAVENDER TUBE	RT for Whole Blood, Frozen for CSF	3mL Whole Blood 1mL CSF frozen	3 DAYS		
50047	TOXAG	TOXOPLASMA IgG	SST	ROOM TEMPERATURE	0.5ML	1D	DAILY	MIDNIGHT SHIFT
50088	TOXM	TOXOPLASMA IgM	SST	TRANSPORT SPECIMEN TO THE LABORATORY AS / AND REFRIGERATE.	0.5ML	1D	TUES, THURS	MIDNIGHT SHIFT
325175	TPMTEN	TPMT ENZYME	LAVENDER, WHOLE BLOOD	REFRIGERATED	5 mL	3 DAYS		
327304	1TPMT	TPMT GENOTYPE	WHOLE BLOOD IN LAVENDER TOP TUBE	ROOM TEMPERATURE	3 mL		MON-FRI	
335554	TPPA	TPPA SYPHILIS AB	SERUM IN SST	ROOM TEMPERATURE	1 mL	3-5 DA	MON, WED, FRI	
333658	TRAMMU	TRAMADOL AND METABOLITE, URINE	URINE	ROOM TEMPERATURE	1 mL	1-7 DA	TUESDAY	
351312	TRAMSP	TRAMADOL, S/P	SERUM IN RED TOP TUBE	REFRIGERATED	0.05 mL			
323394	TRPNL	TRANS INF DIS MARKERS	SERUM AND WHOLE BLOOD	REFRIGERATED FOR RED, ROOM TEMP FOR LAVE	3 mL LAV, 1 mL RED			
50161	TRF	TRANSFERRIN	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	CENTRIFUGE & REFRIGERATE	1ML	0D	SUN-FRI	DAY SHIFT
321851	TKID	TRANSPLANT KIDNEY IMMUNOFLUORESCENE	FROZEN TISSUE	ON DRY ICE	1mL	3D	MON-FRI	
50328	TRICAB	TRICHINELLA AB	SST	REFRIGERATED	0.5ML	5D	MON,THUR / REPORTED SAME DAY	

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336206	TRCAMP	TRICHOMONAS AMP	BD ProbeTec Qx Swab - Endocervical/Vaginal	REFRIGERATED OR ROOM TEMPERATURE				
111716	TRICC	TRICHOMONAS CULTURE	CULTURE SWAB SUBMITTED IN DIAMOND'S MEDIUM.	PLACE SWAB IN DIAMOND'S MEDIA AND DELIVE / IMMEDIATELY	1 SWAB IN DIAMOND'S	4D	MON-FRI	DAY SHIFT
112854	TRCYS	TRICYCLIC SCREEN	RED TUBE, NO SST	ROOM TEMPERATURE	1ML	0D	SUN-SAT	ALL SHIFTS
50526	TRIG	TRIGLYCERIDES	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	CENTRIFUGE & REFRIGERATE	0.5ML	0D	SUN-SAT	ALL SHIFTS
50575	TRIMET	TRIMETHADIONE	RED TUBE	ROOM TEMPERATURE	4ML	6D	TUE,THU	
332213	TRIPX	TRIPLENNAMINE SERUM	SERUM IN RED	REFRIGERATED	3 mL		MONDAY-FRIDAY	
329672	TRIPUX	TRIPLENNAMINE, URINE	URINE	REFRIGERATED	2 mL	2 DAYS	MONDAY-FRIDAY	
337071	TRWPCR	TROPH WHIPPLEI PCR	WHOLE BLOOD IN LAVENDER TOP TUBE	REFRIGERATED	0.5 mL		MON, WED, FRI	
310862	TROPI	TROPONIN I	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	CENTRIFUGE & REFRIGERATE	0.5mL	0D		
350694	TRTIGE	TROUT, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
329060	TCRUMX	TRYPANOSOMA CRUZI IgM	SERUM IN SST	REFRIGERATED	0.2 mL	1-8 DA	WED	
3550066	TRYPSN	TRYPSIN	SERUM IN GOLD TOP TUBE	FROZEN	0.5 mL			
337238	TRYPSP	TRYPTASE,S/P	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.7 mL			
350520	TRYPTB	TRYPTOPHAN, PLASMA	PLASMA IN GREEN TOP / NO GEL TUBES	FROZEN	0.25 mL			
612	TSH	TSH	SST / IF TSH IS <0.200 uIU/mL, REFLEX TO FREE T4	CENTRIFUGE & REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
337352	TRECAB	TSH RECEPT. AB SERUM	SERUM IN GOLD TOP TUBE	FROZEN	0.3 mL			
121921	TSI	TSI	SST	FROZEN	0.7mL	2-5 DA	MON-SAT	

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324939	TTGPAN	TTG REFLEX ENDO ABS	SERUM / IF TTG >3 U/mL, REFLEX TO ENDOMYSIAL AB IgA	REFRIGERATED	0.5 mL Adults, Pediatric: 0.15mL	1-4 DA	SUN-SAT	
350538	TNFA	TUMOR NECROSIS FACTOR	SERUM IN GOLD TOP		0.4 mL			
350173	TNAIGE	TUNA, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 ML			
340554	TKFIGE	TURKEY FEATHERS IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2			
352550	TKYIGE	TURKEY,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
351270	TURMIE	TURMERIC IGE	SERUM IN GOLD	REFRIGERATED	0.5 mL			
337147	TYFVGM	TYPHUS FEVER AB	SERUM IN GOLD TOP TUBE	REFRIGERATED	1 mL			
345736	TYSAB	TYSABRI ANTIBODIES	SERUM IN GOLD TOP TUBE	FROZEN	0.5			
333815	UBE3AS	UBE3AS	WHOLE BLOOD IN EDTA (LAVENDER)	REFRIGERATED OR ROOM TEMPERATURE	1 mL	21 DAY		
323774	UGT1A1	UGT1A1	WHOLE BLOOD-LAV	REFRIGERATED	3 mL	14 DAY		
348136	UIBC	UIBC	GREEN TOP TUBE					
218396	UPSA	UNBOUND PSA	***TEST TO BE ORDERED BY ACCT 63222 ONLY***	SEPARATE SERUM AND FREEZE IN A PLASTIC V / CANNOT BE PROCESSED WITHIN 24 HOURS	1 ML SERUM	1D MON	MON-SAT	DAY/AFTERNOON SHIFTS
111070	HPRN	UNFRAC HEPARIN ASSAY	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8ML	0D	VARIES	

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121657	SYNTHA	Upg S, RBC	GREEN SODIUM HEPARIN TUBE	REFRIGERATE	5ML	5D	MON-SAT / REPORTED IN 1 DAY	
124578	UAER	UR ALBUMIN EXCRET. RATE	URINE 24 HOUR CONTAINER, REFRIGERATE DURING COLLECTION	STORE SAMPLE ON ICE DURING COLLECTION. / volume, state volume, SUBMIT ALIQUOT.	10ML ALIQUOT OF ENTIRE COLLECTION	2D	MON-FRI	DAY SHIFT
322487	URNCPA	UR C/S PREG W PEN ALLERGY	CLEAN CATCH, EARLY MORNING	ROOM TEMPERATURE	2 ML	2 DAYS		
320531	URNCP	UR C/S PREG W/O PEN ALLERGY	URINE	ROOM TEMP	2ML	2 DAYS		
332783	UREACL	UREA CLEARANCE	URINE 24 HOUR CONTAINER & GREEN GEL TUBE / CENTRIFUGE GREEN GEL IMMEDIATELY		5 ML ALIQUOT OF ENTIRE COLLECTION, 1ML B	0D	SUN-SAT	ALL SHIFTS
110239	UUN	UREA NITROGEN, RANDOM URINE	URINE NON-STERILE CONTAINER	REFRIGERATE	5ML	0D	SUN-SAT	ALL SHIFTS
51086	URUN	UREA NITROGEN, URINE TIMED	URINE 24 HOUR CONTAINER	REFRIGERATE SAMPLE DURING COLLECTION OR / Mix well, measure total volume, STATE VOLUME, and submit / 2 ML aliquot.	5ML ALIQUOT OF ENTIRE COLLECTION	0D	SUN-SAT	ALL SHIFTS
125518	URRC	UREA REDUCTION PANEL	SST (TWO) SPECIFY PRE AND POST GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	REFRIGERATE	1ML EACH	0D	SUN-SAT	ALL SHIFTS
51201	URC	URIC ACID		CENTRIFUGE & REFRIGERATE	0.5ML	0D	SUN-SAT	ALL SHIFTS
110247	UURC	URIC ACID, RANDOM URINE	URINE NON-STERILE CONTAINER	DO NOT REFRIGERATE	5ML	0D	SUN-SAT	ALL SHIFTS
51243	URURC	URIC ACID, URINE TIMED	URINE 24 HOUR CONTAINER	DO NOT REFRIGERATE	5ML ALIQUOT OF ENTIRE COLLECTION	0D	SUN-SAT	ALL SHIFTS

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51268	UA	URINALYSIS WO MICRO	URINE YELLOW KOVA (10ML)	ROOM TEMPERATURE	10ML	0D	SUN-SAT	ALL SHIFTS
166	UAC	URINALYSIS, COMPLETE	URINE NON STERILE CONTAINER / NOTE: IF CHEMICAL POSITIVE REFLEX TO MICROSCOPIC EXAM	TRANSPORT SPECIMEN TO THE LABRATORY AS / AFTER COLLECTION.REFRIGERATE SPECIMEN IF IT CANNOT BE / PROCESSED IMMEDIATELY. REFRIGERATION PRESERVES FORMED / ELEMENTS IN THE URINE,BUT MAY PRECIPITATE CRYSTALS NOT / ORIGINALLY PRESENTS.	10ML	0D	SUN-SAT	ALL SHIFTS
51276	UAMC	URINALYSIS, MICROSCOPIC	URINE YELLOW KOVA (10ML)	TRANSPORT SPECIMEN TO THE LABORATORY WIT / ERATE SPECIMEN IF IT CANNOT BE PROCESSED PROMPTLY.	10ML	0D	SUN-SAT	ALL SHIFTS
372	URNC	URINE CULT W/SUSCEPT	URINE GRAY BORATE TUBE	TRANSPORT SPECIMEN TO THE LABORATORY IMM / CULTURE TUBE.USE URINE CULTURE TUBE WITH PRESERVATIVE.	5 ML	2D	SUN-SAT	DAY SHIF
110676	UEOS	URINE EOSINOPHILS	URINE YELLOW KOVA	REFRIGERATE	10ML	0D	SUN-SAT	ALL SHIFTS

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321489	UGALQ	URINE GALACTOSE QUAN	RANDOM URINE	FROZEN	2 ML			
314435	UKL	URINE K, LYLES	URINE NON-STERILE CONTAINER	KEEP ON ICE OR REFRIGERATE	1ML	1D	SUN-SAT	ALL SHIFTS
110684	UKTQ	URINE KETONES (QUAL)	URINE YELLOW KOVA (10ML)	REFRIGERATE SPECIMEN IF IT CANNOT BE PRO	3ML	1D	SUN-SAT	ALL SHIFTS
110692	MYOG	URINE MYOGLOBIN	URINE YELLOW KOVA (10ML)	ROOM TEMPERATURE	10ML	0D	SUN-SAT	ALL SHIFTS
314427	UNAL	URINE NA,LYTES	URINE NON-STERILE CONTAINER	KEEP ON ICE OR REFRIGERATE	1ML	1D	SUN-SAT	ALL SHIFTS
110700	UNS	URINE NITRITE SCREEN	URINE YELLOW KOVA (10ML)	REFRIGERATE SPECIMEN IF IT CANNOT BE PRO	10ML	1D	SUN-SAT	ALL SHIFTS
327874	UROPIC	URINE OPIATE CONFIRM	URINE	ROOM TEMPERATURE	10 mL	3 DAYS		
110718	UPQ	URINE PROTEIN, (QUAL)	URINE YELLOW KOVA (10ML)	ROOM TEMPERATURE	10ML	0D	SUN-SAT	ALL SHIFTS
337121	URSAT	URINE SATURATION	24 HOUR URINE NO ADDITIVE	FROZEN	2 100 mL ALIQUOTS			
217810	USOLVE	URINE SOLVENTS	URINE NON STERILE CONTAINER, RANDOM	REFRIGERATED	10ML	7D	VARIES / REPORTED IN 5 DAYS	
327353	UNV	URINE TESTING	URINE					
327866	URTHC	URINE THC CONFIRM	URINE	ROOM TEMPERATURE	10 mL			
326744	AFFM	VAGINOSIS 3 DNA PROBES	VAGINAL SPECIMEN / AFFRIM TRANSPORT SYSTEM AT ROOM TEMP	ROOM TEMP	ENTIRE KIT AMPULE	24 HRS	MON-FRI	
110569	VALR	VALPROIC ACID FR&TOT	GREEN GEL TUBE - MUST CENTRIFUGE IMMEDIATELY	CENTRIFUGE AND REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
120105	VALF	VALPROIC ACID, FREE	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	CENTRIFUGE AND REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
51482	VALT	VALPROIC ACID, TOTAL	GREEN GEL - MUST CENTRIFUGE IMMEDIATELY	CENTRIFUGE & REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
51524	VAN	VANCOMYCIN	GOLD	CENTRIFUGE & REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS

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314021	VANPK	VANCOMYCIN PEAK	GOLD	CENTRIFUGE & REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
314039	VANTR	VANCOMYCIN TROUGH	GOLD	CENTRIFUGE & REFRIGERATE	1ML	0D	SUN-SAT	ALL SHIFTS
334516	VANCF	VANCOMYCIN,CSF	CSF	REFRIGERATE	0.5	OD	SUN-SAT	ALL SHIFTS
350918	VNLIGE	VANILLA, IGE	SERUM IN GOLD TOP	REFRIGERATED	0.2 mL			
33944	VZAB	VARICELLA ZOSTER IgG	SST	REFRIGERATED	1.0ML	1D	MON-FRI	MIDNIGHT SHIFT
111740	VZDF	VARICELLA-ZOSTER DFA	MICROTRAK HERPES COLLECTION KIT IS USED FOR V-Z DIRECT / DETECTION.	ROOM TEMPERATURE	1 SLIDE	1D	MON-FRI	DAY SHIFT
120014	VIP	VASOACT INTESTINAL PI	SPECIAL COLLECTION TUBE, CALL LAB / A WINGED COLLECTION SET MUST BE USED.	FROZEN	0.5ML	10D	WED, SAT / REPORTED WITHIN 2 DAYS	
51649	CVDR	VDRL, CSF	0.5 ML CEREBROSPINAL FLUID, CLEAN STERILE CONTAINER	ROOM TEMPERATURE	0.5ML-;***** ALIQUOT BROWN CAP *****	1D	SUN-SAT	DAY SHIFT
350017	VEGFP	VEGF, PLASMA	LAVENDER	FROZEN	0.5			
333377	VEGFDX	VEGF-D	SST FROZEN SERUM	FROZEN	3ML SERUM	3 WEEK		
311183	VENLA	VENLAFAXINE	RED TUBE	ROOM TEMPERATURE	2ML	5D	MON-FRI	
89250	VERAP	VERAPAMIL	RED TUBE	REFRIGERATED	3 mL	4D	MONDAY-SUNDAY	
338012	VGKIC	VGKC AB BY IPA, CSF	CSF IN STERILE CONTAINER	REFRIGERATED	2 mL			
329813	VICODX	VICODIN AND METABOLITE SERUM	SERUM IN RED TOP TUBE	REFRIGERATED	4 mL	3 DAYS	MON-SAT	
352570	VLOIGE	VIRGINIALIVEOAK IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			

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111765	VC	VIRUS CULTURE	SWAB IN VIRAL TRANSPORT. TISSUE, CSF OR SECRETIONS IN / STERILE CONTAINER. REFRIGERATE.	TRANSPORT SPECIMEN TO THE LABORATORY IMM / SPECIMEN COLD AND MOIST. DO NOT FREEZE SPECIMEN AT -20C; / STORE SPECIMENS AT 4C TO 6C OR AT -70C. SPECIMEN TO BE / CULTURED FOR INFLUENZA VIRUS AND CYTOMEGALOVIRUS SHOULD BE / SENT ON WET ICE OR WITH ANY ICE PACK.	1 SWAB, 5ML OF SECRETIONS, 0.3CC OF TISS	21D	MON-SAT	DAY SHIFT
344424	VCA	VIRUS CULTURE AUTOPSY	SWAB IN VIRAL TRANSPORT, TISSUE, CSF OR SECRETIONS IN / STERILE CONTAINER. REFRIGERATE.	TRANSPORT SPECIMEN TO THE LABORATORY IMM / SPECIMEN COLD AND MOIST. DO NOT FREEZE SPECIMEN AT -20C; / STORE SPECIMENS AT 4C TO 6C OR AT -70.	1 SWAB, 5ML OF SECRETIONS. 0.3CC OF TISS	21D	MON-SAT	DAY SHIFT
352645	VISCOS	VISCOSITY,SERUM	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.5			
216101	VHGB	VISUAL HEMOGLOBIN	SST	ROOM TEMPERATURE	1ML	1D	SUN-SAT	ALL SHIFTS
336628	VITDI	VIT D 1,25 DI HYDROX	SERUM IN RED TOP TUBE	REFRIGERATED	1 mL	2-4 DA	MON-FRI	
337204	VB1WB	VIT. B1, WHOLE BLOOD	WHOLE BLOOD IN LAVENDER TOP TUBE / PROTECT FROM LIGHT, DEDICATED TUBE	FROZEN	0.5 mL			
351775	B12BC	VIT. B12 BIND. CAP.	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			

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345637	VB3SP	VIT. B3, S/P	SERUM IN A RED TOP TUBE ONLY	FROZEN	1.0			
337337	VITAS	VITAMIN A, SERUM	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.4 mL			
49486	VITB1	VITAMIN B1, PLASMA	GREEN NA HEPARIN, PROTECT FROM LIGHT, / SEPARATE, FREEZE	FROZEN	1ML	2-5 DA	SUN-SAT	
52126	VITB12	VITAMIN B12	GOLD / DO NOT ADD VITAMIN B12 IF SPECIMEN IS > 24 HRS OLD.	CENTRIFUGE & REFRIGERATE	1ML	1D	SUN-SAT	DAY SHIFT
214700	VITB2	VITAMIN B2 (RIBOFLAVIN)	GREEN TUBE / PROTECT FROM LIGHT WITHIN ONE HOUR OF COLLECTION AND / DURING STORAGE AND SHIPMENT. / CRITICAL TO SEPARATE AND FREEZE	FROZEN	5ML	1-6 DA	SUN, WED, FRI	
344945	VB5SP	VITAMIN B5	SERUM IN RED TOP TUBE	REFRIGERATED	1.0			
337675	VB6P	VITAMIN B6, PLASMA	PLASMA IN LAVENDER TOP TUBE / PROTECT FROM LIGHT, DEDICATED TUBE	REFRIGERATED	2 mL			
338801	VB7SP	VITAMIN B7	SERUM IN RED TOP TUBE	FROZEN	0.5 mL			
15529	VITC	VITAMIN C	GREEN SODIUM HEPARIN TUBE / CRITICAL FROZEN AND LIGHT PROTECTED / SEPARATE PLASMA AND FREEZE IMMEDIATELY	SEPARATE PLASMA AND FREEZE IMMEDIATELY	1 mL	1-7 DA	SUN, TUE-THUR, SAT	
324798	VIT	VITAMIN D, 25 OH	SERUM ROOM TEMP TRANSPORT OK	REFRIGERATED	2 mL			
91916	VITES	VITAMIN E, SERUM	SERUM IN A GOLD TOP TUBE.PROTECT FROM LIGHT / PROTECT FROM LIGHT	REFRIGERATED	0.4			
345215	VKISP	VITAMIN K1	PLASMA IN A LAVENDER TOP TUBE. PROTECT FROM LIGHT	FROZEN	1.0			
336644	VLCENZ	VLCADD ENZYME	WHOLE BLOOD IN LAVENDER TOP TUBE	REFRIGERATED	6 mL	1 WEEK		
334482	VLCF	VLCFA	LAVENDER,RED,GOLD OR SS TUBE	FROZEN	4ML	10D	VARIES / REPORTED IN 10 DAYS	
337634	VMA24H	VMA, 24 HOUR URINE	24 HOUR URINE	REFRIGERATED	4 mL			

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334862	VGKCAB	VOLTAGE GATED K CHANNEL	SERUM	REFRIGERATED	0.5 mL	1-8 DA	TUE	
125617	VOLT	VOLTAREN	RED TUBE	ROOM TEMPERATURE	2ML	4D	VARIES	
121640	VWFA	VON WILLEBRAND FACT ACT	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	7D	MON	DAY SHIFT
215467	VWFAG	VON WILLEBRAND FACT AG	POWDER BLUE. KEEP AT ROOM TEMP OR REFRIGERATE. DO NOT FREEZE / IF TESTING FOR TWO OR MORE FACTORS IS ORDERED, COLLECT / 3 FULL POWDER BLUE TOP TUBES ONLY.	IF UNSPUN POWDER BLUE, STORE AT ROOM TEM / IF SEPARATED CITRATED PLASMA, STORE FROZEN IN PLASTIC.	1.8mL	10D	MON	DAY SHIFT
350447	VORQSP	VORICONAZOLE, S/P	SERUM IN A RED TOP TUBE ONLY	REFRIGERATED	0.5mL			
336115	VWD2NB	VWD TYPE 2N BINDING	CITRATED PLASMA IN LIGHT BLUE TOP TUBE	FROZEN	0.5 mL	7-10 D		
332338	VWMULT	VWF MULTIMERS	CITRATED PLASMA IN BLUE TOP	FROZEN	0.5 mL	7-10 D		
351338	VZGCSF	VZV IGG, CSF	CSF IN A STERILE CONTAINER	REFRIGERATED	0.3 mL			
351320	VZMCSF	VZV IGM, CSF	CSF IN A STERILE CONTAINER	REFRIGERATED	0.3 mL			
340539	VZVMS	VZV IgM, SERUM	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
334151	AWALNT	WALNUT	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
352328	WTRIGE	WALNUT TREE,IGE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
338103	WNTIGG	WALNUT, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5 mL			
352062	WARFN	WARFARIN LEVEL	SERUM IN A RED TOP ONLY	REFRIGERATED	0.6			

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329615	WARGX	WARFARIN SENSITIVITY	WHOLE BLOOD IN LAVENDER	REFRIGERATED	3 mL	5-7 DA	MON, THUR	
352455	WMLIGE	WATERMELON,IgE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
75	WBC	WBC	LAVENDER TUBE	ROOM TEMPERATURE	5ML	0D	SUN-SAT	ALL SHIFTS
121962	DUC	WEAK D ANTIGEN	PINK TUBE, WHOLE BLOOD	ROOM TEMPERATURE.	5ML	0D	Mon-Sat	ALL SHIFTS
345463	WRWIGE	WEST. RAGWEED,IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2			
334052	AWHT	WHEAT	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
340117	WTPIGE	WHEAT POLLEN IGE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.2 mL			
345709	WHTIGG	WHEAT, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
345371	WHEIGE	WHEY, IgE	SERUM IN A GOLD TOP TUBE	REFRIGERATED	0.2			
334243	AWASH	WHITE ASH	SERUM IN SST	REFRIGERATED	0.2 mL	1-4 DA	MON, THUR	DAY SHIFT
335505	APINE	WHITE PINE TREE IgE	SERUM IN SST	REFRIGERATED	0.5 mL	1-2 DA	MON-FRI	DAY SHIFT
345058	WPOIGG	WHITE POTATO, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
327585	EXOME	WHOLE EXOME SEQUENCE	BLOOD IN LAVENDER TOP TUBE / REFERENCED TO GENEDX TEST 690 (XOMEDXPLUS). DETAILED / REQUISITION, CONSENT FORMS AND PARENTAL SAMPLES SHOULD BE / INCLUDED.		2 mL	20-24		
335513	AWILO	WILLOW TREE IgE	SERUM IN SST	REFRIGERATED	0.5 mL	1-2 DA	MON-FRI	DAY SHIFT
345124	WNVGMC	WNV IgG/IgM, CSF	CSF IN A STERILE CONTAINER	REFRIGERATED	0.2			
350026	WNVGMS	WNV IGG/IGM, SERUM	SERUM IN GOLD TOP TUBE	FROZEN	0.5 mL			
340463	WNVQL	WNV QUALITATIVE, PCR	SERUM IN GOLD TOP TUBE	FROZEN	0.5 mL			

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321950	WCNS	WOUND CULT W/O STAIN	Aspirated pus or wound material / Sterile container/swab	Room Temp	0.5 ml	4 days	daily	
111781	WC	WOUND CULTURE W/STAIN	STERILE CONTAINER OR CULTURE SWAB. ASEPTICALLY ASPIRATED / PUS OR OTHER MATERIAL PROPERLY OBTAINED FROM A WOUND SITE OR / ABSCESS	TRANSPORT SPECIMEN TO THE LABORATORY IMM	0.5 ML FLUID OR 1 SWAB	4D	SUN-SAT	DAY SHIFT
383230	XXL	XLH	ORDER 38323					
25726	URXYL	XYLOSE ABSORPTION, ADULT	SST(FASTING), SST(2 HOUR), URINE(5 HOUR)	REFRIGERATED	3ML FOR SST AND 5ML FOR URINE	7D	TUES,THUR / REPORTED NEXT DAY	
310169	URXYLC	XYLOSE ABSORPTION,CHILD	2 SST(FASTING AND 1 HOUR) AND 15 HOUR URINE	REFRIGERATED	0.5ML SERUM AND 3ML ALIQUOT OF ENTIRE CO	6D	TUE,THUR / REPORTED THE NEXT DAY	
336719	YCHRM	Y CHROMOSOME DELETION	WHOLE BLOOD IN LAVENDER TOP TUBE	ROOM TEMPERATURE	3 mL			
311340	YCUL	YEAST CULTURE	CULTURE SWAB	ROOM TEMPERATURE	1ML OR SWAB	3D		
345711	YSTIGE	YEAST, IgE	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
345041	YSTIGG	YEAST, IgG	SERUM IN GOLD TOP TUBE	REFRIGERATED	0.5			
121228	YEAB	YERSINIA ANTIBODIES	SST	REFRIGERATED	1.0ML	9D	TUES / REPORTED THE NEXT DAY	
326496	ZPP	ZINC PROTOPORPHYRINS	WHOLE EDTA BLOOD - PI, L, RO, T	REFRIGERATED	0.2mL	1-4 DA	MON-FRI	
345439	ZNTR8	ZINC T8 ANTIBODIES	SERUM IN A GOLD TOP TUBE	FROZEN	1 mL / DRAW 3-4 mL BLOOD			

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333641	ZINCR	ZINC, RBC	DRAW DEDICATED ONE DARK BLUE EDTA TRACE METAL TUBE / (DARK BLUE WITH PURPLE STRIPE) FOR TESTING. DRAW 4 mL OF / BLOOD (MINIMUM DRAW 2 mL)	REFRIGERATED	2 mL	3-8 DA	VARIES	
345553	ZINCSP	ZINC, S/P	PLASMA IN A DARK BLUE TUBE WITH EDTA (DBE)	REFRIGERATED	0.6			
336594	ZINCU	ZINC, UR	URINE - TIMED OR RANDOM	REFRIGERATED	1 mL	1-3 DA	MON-SAT	
351411	ZIPRSP	ZIPRASIDONE, S/P	SERUM IN RED TOP TUBE	REFRIGERATED	0.5 mL			
345454	ZONISP	ZONISAMIDE, S/P	SERUM IN A RED TOP TUBE ONLY.	REFRIGERATED	0.4			