Scripps

Laboratory Services

COMPUTER DOWNTIME INTERIM REPORT

Patient Name: _____ IP/UCC: Hospital/ Location: _____

Date of Birth: _____ OP: Ordering Physician: _____

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COAGULATION TESTS

Test	Result	Reference Range	Critical Value
PROTHROMBIN TIME (Seconds)		10.0-13.1 (>= 18Yr) 8.8-12.5 (6 mos to < 18 yr) 8.8-14.7 (0-6 mos)	n/a (>= 18Yr) >17 (6 mos to < 18 yr) >19 (0-6 mos)
INR		Therapeutic: 2.0 – 3.0 conventional anticoagulation 2.5-3.5 intensive anticoagulation	>= 4.0 (>= 18Yr) > 4.0 (< 18 yr)
ACTIVATED PTT (Seconds)		26-38 (>= 18Yr) 25-39 (<18yr) Therapeutic: 53-87 seconds	>=90 (>= 18Yr) >45 (6mo to < 18 yr) >49 (0-6 mos)
FIBRINOGEN (mg/dl)		187-416 mg / dL (>= 18Yr) 150-400 mg/dL (<18yr)	<100
D-DIMER		**< 500 ng/mL FEU** (>= 18Yr) **<= 570 ng/mL FEU** (<18Yr) Manufacturer studies indicate a D-Dimer value <500 ng/mL FEU has a high negative predictive value for DVT or PE in clinically low risk ambulatory patients. A value ≥500 ng/mL FEU warrants further studies to exclude DVT or PE.	
THROMBIN TIME (seconds)		10.3-16.6 seconds (all age ranges)	
Heparin Xa (IU/mL)		0.0 IU/mL Therapeutic: 0.30 -0.70	
Heparin Induced Thrombocytopenia (HIT) Ab, Rapid test		Negative	Positive
Low molecular wt. heparin Xa level (IU/mL)		0.0 IU/mL Therapeutic: 0.50 -1.00	

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HEMATOLOGY/COAGULATION					
Test	**Result**	**Reference Range**	**Test**	**Result**	**Reference Range**
FIBRIN SPLIT PRODUCTS		< 5 mcg / mL	ACT		89 - 169 seconds
ASPIRIN ASSAY		>549 ARU: Platelet dysfunction consistent with aspirin has NOT been detected <550 ARU: Platelet dysfunction consistent with aspirin has been detected.	P2YPI (Platelet P2Y12 Receptor Inhibition)		180-376 PRU Range for normal patients who are not taking anti-P2Y12 medications. A PRU <180 is indicative of the presence of a P2Y12 drug inhibitor effect on platelet reactivity.
PLATELET FUNCTION ASSAY		EPI: 73-190 seconds	ERYTHROCYTE SED RATE (ESR)		AGE MALE FEMALE ≤ 13 0-10 0-10 mm/hr 14-50 0-15 0-20 mm/hr >50Y 0-20 0-30 mm/hr
		ADP: 65-118 seconds	BLOOD PARASITE SMEAR		NONE SEEN
FERN TEST		Absent	STOOL WBC SMEAR (MICXS)		NONE SEEN
SEMEN ANALYSIS Days of abstinence Volume Appearance Liquefaction 1 hr progressive motility % Motility Motile sperm/ejaculate		2 - 7 >1.4 ml 2 - 3 turbidity, no unusual color Liquefaction < 30 min > 31% Motility > 4.7 mil/mL > 7.1 million /ml	pH Viscosity Agglutination WHO Normal Morphology % Normal ABHEAD, SMNOTH, IMFORM Germ Cells Leukocytes Post Vasectomy? Y / N Sperm Count		pH: 7.2-8.0 Pours drop by drop NONE 3.9 % No reference range established < 4.00 million / mL 0 - 5 / HPF >14.9 million /ml

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CEREBROSPINAL FLUID (CSF)							
Specimen Type:	**Result**	**Tube #**	**Reference Range**		**Result**	**Tube #**	**Reference Range**
COLOR			Colorless	SEGMENTED CELLS (% neuts)			Adults 0-6 % Newborn 0-8 %
APPEARANCE			Clear	LYMPHOCYTES %			Adults 40-80 % Newborn 5-35 %
VOLUME			mls	MONONUCLEAR CELLS %			Adults 15-45 % Newborn 50-90 %
Xanthochromia			Negative				
Nucleated Cell Count			Adult 0-5/mcl Neonates 0-28 days				
RBC Count			Adult 0-10/mcl Neonates 0-28 days				
GLUCOSE			40-70 mg/dL				
PROTEIN			12-60 mg /dL				

BODY FLUIDS: Write Source:						
Specimen Type:	**Result**	**Tube #**	**Reference Range Synovial Fluids** No established reference ranges for other body fluids		**Result**	**Reference Range Synovial Fluids** No established reference ranges for other body fluids
COLOR			Yellow, lt yellow, straw, colorless	SEGMENTED CELLS (%neuts)		0-25 %
APPEARANCE			Clear	LYMPHOCYTES %		None established
VOLUME			mls	MONONUCLEAR CELLS %		None established
Nucleated Cell Count			0-200/mcl			
RBC Count			<15000/mcl	CRYSTALS		No crystals
GLUCOSE			None established	LD (IU / mL)		None established
PROTEIN			None established	pH		None established

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Smear Review	**Pathologist Interpretation**

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Test	Result	Reference Range
URINALYSIS	URS / URM / URC / URMC/ URDIP	
AFFIX CLINITEK TAPE PRINTOUT HERE FOR CORE LAB RESULTS – SEE ATTACHED INSTRUMENT PRINTOUT		Color: Yellow
		Glucose: Negative (mg/dL)
		Ketones: Negative (mg/dL)
		Blood: Negative
		Protein: Negative
		Nitrite: Negative
		Clarity: Clear
		Bilirubin: Negative
		Specific Gravity: 1.005 – 1.030
		pH: 5.0 – 8.5
		Urobilinogen: <2.0 mg/dL
		Leukocyte Esterase: Negative
MICROSCOPIC URINALYSIS:		
WBC		0 – 2 / HPF
RBC		0 – 2 / HPF
EPITHELIAL CELLS		none/LPF
CASTS		none/LPF
MUCUS		none/LPF
BACTERIA		None/HPF
CRYSTALS		None/LPF
If culture is indicated, write corporate ID if MICRO DEPT was informed:		
URINC	Accn #:	Circle urine source CATH CCMS SPA OTHER

Test	Result	Reference Range
PREGNANCY SCREEN, Urine		Negative
OSMOLALITY, Urine		50-1400 mOsm/kg
SODIUM, Urine		40-220 mmol / 24hr
POTASSIUM, Urine		25-125 mmol / 24hr
UREA NITROGEN, Urine		No established reference range
CREATININE, Urine		0.6-2.5g/24 hr male 0.6-1.8 g /24hr female
CREATININE CLEARANCE		Male: 97-137 mL/min Female: 88-128 mL/min
TOTAL VOLUME		mls
TIME		Hours
DRUGS OF ABUSE SCREEN - URINE		
THC		Negative
PCP		Negative
COCAINE		Negative
METHAMPHETAMINE		Negative
OPIATE		Negative
AMPHETAMINE		Negative
BENZODIAZEPINE		Negative
TCA		Negative
METHADONE		Negative
BARBITURATE		Negative
OXYCODONE		Negative
OCCULT BLOOD, Fecal		Negative
OCCULT BLOOD / pH Gastric		Negative

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CHEMISTRY/IMMUNOLOGY/MICROBIOLOGY					
Test	**Result**	**Reference Range**	**Test**	**Result**	**Reference Range**
ACETONE, SERUM		Negative	INFLUENZA **A** PCR (LIAT)		Not Detected
COVID19, Rapid Test **Circle rapid method used:** Abbott ID Now Cobas Liat		Not Detected	INFLUENZA **B** PCR (LIAT)		Not Detected
FETAL FIBRONECTIN		Negative	RSV PCR (LIAT)		Not Detected
IONIZED CALCIUM, CITRATED (CICA)		mmol/L / Reference Interval has not been established for this sample type.	STREP A Ag SCREEN		Negative
MONO SCREEN		Negative	STREP A PCR (LIAT)		Not Detected
OSMOLALITY, Serum		275 - 295 mOsm / kg H_20	VAGINAL WET MOUNT		Negative
PREGNANCY SCREEN, Serum		Negative	BLOOD CULTURE Bottle Type: Set(s) positive Organism(s):		
Other test (specify)			GRAM STAIN: Source: Organism(s):		

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Reference Range Chart Scripps Hospital Laboratories

Test	Result	Reference Range	Critical Value
Amikacin, Trough		5.0 -10.0 mcg/mL	>10 ug/mL
Amikacin, Peak		20 - 25 mcg/mL	>35 ug/mL
Gentamicin, Trough		0.0 – 1.9 mcg/mL	>3.0 mcg/mL (≤ 28 days: >2.5 mcg/mL)
Gentamicin, Peak		4.0 – 10.0 mcg/mL	>12.0 mcg/mL (≤ 28 days: >15.0 mcg/mL)
Methotrexate		Low dose: 0.51-1.00 umol/L High dose: 24 hrs.: ≤5.00 umol / L 48 hrs.: ≤0.50 umol / L 72 hrs.: ≤0.20 umol / L	
Tobramycin Trough		0.0 – 1.9 mcg/mL	>3.0 mcg/mL (≤ 28 days: >2.5 mcg/mL)
Tobramycin Peak		4.0 – 10.0 mcg/mL	>12.0 mcg/mL (≤ 28 days: >15.0 mcg/mL)
Vancomycin, Trough		5 – 20 mcg/mL	>25 mcg/mL (≤ 28 days: >15 mcg/mL
Vancomycin Peak		25 – 40 mcg/mL	>50 mcg/mL (≤ 28 days: >45 mcg/mL)
HCG		≤5 mIU/ml: (Negative)	No critical value Gestational Age: Level: (mIU/mL) 1-10 wks 45 - 256,740 11-15 wks 11,556 - 265,380 16-22 wks 7,480 - 111,954 23-40 wks 1,531 - 101,566
LACTIC ACID, ARTERIAL		0.5 – 0.8 mmol/L	≥ 4.0 mmol/L
LACTIC ACID, VENOUS		0.7 – 2.1 mmol/L	≥ 4.0 mmol/L
Other tests (Specify)			

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Test	Result	Reference Range	Critical Value
Procalcitonin		• **0.03-0.08 ng/mL** • The appended comment is attached to each result: • "Procalcitonin (PCT) is a dynamic biomarker with value in guiding antibiotic management in select clinical settings. PCT values are most useful when trends are analyzed. Decisions on antibiotic use should not be based solely on PCT level. Consider repeating PCT no more than daily in ICU/sepsis patients, and every 2 days for LRTI in order to continue antibiotics. • Suspected Lower Respiratory Tract Infection (LRTI): § 0.1-0.25 ng/mL-low likelihood for bacterial infection, antibiotics discouraged § >0.25 ng/mL-increased likelihood for bacterial infection • Suspected Sepsis: § 0.1-0.5 ng/mL--low likelihood for bacterial infection, antibiotics discouraged § >0.5 ng/mL- increased likelihood for bacterial infection § >2.0 ng/mL-high risk of sepsis/septic shock • Continue discontinuation of antibiotics when PCT <0.25 (LRTI) or <0.5 (sepsis), or 80% reduction from baseline.	> 2.0 ng/mL
NT-proBNP		<75 years old: ≤125 pg/mL ≥75 years old: ≤450 pg/mL (attach to inpatient results only): Optimal Cut-Points (pg/mL) <50 years old: ≤450 50-75 years old: ≤900 > 75 years old: ≤1800 Reference: Junuzzi JL et. al. European Heart Journal. 2006, 27:330-337	
Troponin 1 ES		<0.035 ng/mL (Upper Reference Limit)	≥0.120 ng/mL

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Reference Range Chart Scripps Outpatient Laboratories

Test	Result	Reference Range	Critical Value
CORE LAB SORRENTO MESA			
NT-proBNP		<75 years old: <125 pg/mL >75 years old: >450 pg/mL	
Troponin, Vista at SM		<0.046 ng/ml	>0.100ng/mL
COVID 19, Routine (Molecular Testing) Method/Platform:		Not Detected	
SARS-CoV-2 IgG Serum (Chemistry test) Abbott IgG		Negative	
Other tests (Specify)			

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SORRENTO MESA CORE LAB

TEST	RESULT	REFERENCE RANGE	CRITICAL VALUE	TEST	RESULT	REFERENCE RANGE
PROTHROMBIN TIME (Seconds)		10.0-13.1 (>= 18Yr) 8.8-12.5 (6 mos to < 18 yr) 8.8-14.7 (0-6 mos)	N/A (>= 18Yr) >17 sec (6 mos to < 18 yr) >19 sec (0-6 mos)	**Activated Protein C (FV Leiden)**		Greater than 2.2 ratio
INR		Therapeutic: 2.0 – 3.0 conventional anticoagulation 2.5-3.5 intensive anticoagulation	>= 4.0 (>= 18Yr) > 4.0 (< 18 yr)	**Anti-thrombin**		83 – 128%
ACTIVATED PTT (Seconds)		26-38 (>= 18Yr) 25-39 (<18yr) Therapeutic: 53-87 seconds	>=90 (>= 18Yr) >45 sec (6mo to < 18 yr) >49 sec (0-6 mos)	**Protein C Activity**		70 – 140%
FIBRINOGEN (mg/dl)		187-416 mg / dL (>= 18Yr) 150-400 mg/dL (<18yr)	<100 mg/dl	**Factor II Activity**		79 – 131%
PLATELET FUNCTION ASSAY (PFA)		EPI: 73-190 seconds ADP: 65-118 seconds		**Factor V Activity**		62 – 139%
D-DIMER (DDQ)		**< 500 ng/mL FEU** (>= 18Yr) **<= 570 ng/mL FEU** (<18Yr) Manufacturer studies indicate a D-Dimer value <500 ng/mL FEU has a high negative predictive value for DVT or PE in clinically low risk ambulatory patients. A value ≥500 ng/mL FEU warrants further studies to exclude DVT or PE.		**Factor VII Activity**		50 – 129%
ERYTHROCYTE SED RATE (ESR)		AGE MALE FEMALE < 13 0-10 0-10 mm/hr 14-50 0-15 0-20 mm/hr >50Y 0-20 0-30 mm/hr		**Factor VIII Activity**		50 – 150%
Sickle Cell Screen		Negative		**Factor IX Activity**		65 – 150%
Urine Eosinophil		NONE SEEN		**Factor X Activity**		77 – 131%
WBC Smear (MICXS), stool		NONE SEEN		**Factor XI Activity**		65 – 150 %
Viscosity, Serum (ratio)		1.4-1.8		**Factor XII Activity**		50 – 150%
				Factor XII Activity		50 – 150%
				Factor XIII Screen		Stable

Performing Laboratory: Scripps Medical Laboratory, Sorrento Mesa CLIA # 05D1071362 9535 Waples Street, Ste. 150 San Diego, CA 92121
CLIA Director: Michael M. Quigley, MD

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SORRENTO MESA CORE LAB CHEMISTRY TESTS

Test	Result	Reference Range	Critical Value
Sodium (NA)		136 – 146 mmol/L	Adults <120 or > 160 mmol/L Newborn (< = 28 days) 150 mmol/L
Potassium (K)		3.5 – 5.1 mmol/L	< =2.7 mmol/L > = 6.0 mmol/L 8-28 days: 6.0 mmol/L 0 – 7 days: < 2.8 mmol/L > 7.0 mmol/L
Chloride (CL)		98 -107 mmol/L	
Calcium (CA)		8.4 - 10.3 mg/dl	< 7.0 > 12.0 mg/dl
BUN		7 – 21 mg/dl	
Glucose (GLU)		ADA decision limits for fasting glucose: 70-99 mg/dL: Normal 100-125 mg/dL: Impaired >125 mg/dL: Diabetes	< 50 mg/dl > 500 mg/dl Newborn < 28 days < 40 mg/dl > 250 mg/dl
CO2		22 – 32 mmol/L	< 10 mmol/L > 40 mmol/L
Albumin (ALB)		3.3 - 5.0 g/dl	
ALT		F: 13-59 U/L M: 16-63 U/L Ages F M 0- <1 yr 13-41 16-41 1- <13 yrs 13-32 16-32 13- <19 yrs 13-29 16-31	
Creatinine (CRE)		F: 0.5 – 1.0 mg/dl M: 0.7 - 1.3 mg/dl	
AST		Adults > 19 years 15 – 37 U/L F M 0- 14 days 15-185 15-185 15 days - < 1yr 15-73 15-73 1- <7 yrs 15-46 15-46 7- <12 yrs 15-37 15-37 12- <19 yrs 15-25 15-36	
Total Protein (TP)		6.3 – 8.2 g/dL	
Total Bilirubin (TBIL)		0.1 – 1.2 mg/dL	Newborn < 28 days old >15 mg/dL

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Test	Result	Reference Range	Critical Value
Alkaline Phosphatase (ALKP)		Over 19 years 38-126 U/L Ages F M 0-14days 82-249 82-249 15 days - <1 yr 122-473 122-473 1- <10yrs 142-336 142-336 10 - <13 yrs 128-420 128-420 13- <15 yrs 55-225 115-471 15- <17 yrs 49-166 81-333 17- <19 yrs 43-86 53-149	
Anion Gap, calculated (AGAP)		6-14 mmol/L	
Osmolality, calculated (OSMO)		280 – 305 mOs/Kg H2O	
GFR Non-African (GFR)		>60 mL/min/1.73m2 MDRD calculation	
GFR African (GFRA)		>60 mL/min/1.73m2 MDRD calculation	
Cholesterol (CHOL)		Risk Factor Guidelines: Desirable < 200 mg/dL Borderline High 200-239 mg/dL mg/dL High >239 mg/dL	
Triglyceride (TRIG)		Normal < 150 mg/dL Borderline high 150-199 mg/dL High 200-499 mg/dL Very high >499 mg/dL	
HDL		Male 30-70 mg/dl Female 30-85 mg/dL Low risk <40mg/dL High risk >59 mg/dL	
LDL Calculated		<130 mg/dL Optimal Above optimal 100-129 mg/dL Borderline high 130-159 mg/dL High 160-189 mg/dL Very high >189 mg/dL	
LDL, Direct		<130 mg/dL Optimal Above optimal 100-129 mg/dL Borderline high 130-159 mg/dL High 160-189 mg/dL Very high >189 mg/dl	
TSH		0.358 – 3.800 uIU/mL	Newborn < 28 days < 0.1 uIU/mL > 10.0 uIU/mL
Free T4 (FT4)		0.76 – 1.46 ng/mL	
Free T3 (FT3)		2.18 – 3.98 pg/mL	
Total T4 (T4)		4.7 – 13.3 mcg/dl Newborn patients < 28 days old have ETC code T4PED Auto appended: NOTE: Reference range not established for patients less than 29 days old. However, total T4 values in newborns can be significantly higher than the adult range of 4.7-13.3 mcg/dL.	Newborn < 28 days < 5.0 mcg/dl >20.0 mcg/dl

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Test	Result	Reference Range	Critical Value
Ferritin (FERR)		Males 26.0 – 388.0 ng/mL Females 8.0 – 252.0 ng/mL	
Folate (FOL)		3.1-17.5 ng/mL	
Iron		Males: 65 - 175 mcg/dL Females: 50 - 170 mcg/dL	
Iron Binding Capacity Calc		250-450 mcg/dL	
Iron Saturation Calc		20-50 %	
Transferrin (TRF)		200 - 360 mg/dL	
Amylase (AMY)		30 – 110 U/L	
Direct Bilirubin (DBIL)		0.0-0.30 mg/dl	
CK Total		F: 26-192 U/L M: 39-308 U/L	
Digoxin (DIG)		< 1.0 ng/mL (therapeutic range)	>2.5 ng/mL
GGT		F:5-55 U/L M:15-85 U/L	
Lactic Acid		0.4 – 2.0 mmol/L	> = 4.0 mmol/L
LDH		M: 87-241 U/L F: 84 -246 U/L	
Lithium (LI)		0.6 – 1.2 mmol/L	> 1.4 mmol/L
Lipase (LIP)		73 – 393 U/L	
Magnesium (MG)		1.6 – 2.6 mg/dL	< 1.0 mg/dl > 4. 0 mg/dL Newborn < 28 days < 1.0 mg/dl > 3.0 mg/dL
Phosphorus (PHOS)		2.5 – 4.8 mg/dL	< 1.1 mg/dL
Uric Acid (URCA)		Male 3.5 – 7.2 mg/dL Female 2.6 – 6.0 mg/dl	
Uric Acid Rasburicase study		Male 3.5 – 7.2 mg/dL Female 2.6 – 6.0 mg/dl	
Alpha 1 antitrypsin (A1AT)		90 – 200 mg/dL	
C-Reactive Protein (CRP)		<10mg/L	
Apolipoprotein B (APOB)		M: 55-140 mg/dL F: 55 - 125 mg/dL	
Antistreptolysin O (ASO)		0 - 408 IU/mL	
C3 Complement (C3)		90 - 180 mg/dL	
C4 Complement (C4)		10 - 40 mg/dL	
Ceruloplasmin (CERU)		15 - 41 mg/dl	
High sensitivity CRP (hsCRP)		<3.0 mg/L CRP-hs results may be used to assign risk as follows: 3.0 mg/L highest	

Test	Result	Reference Range	Critical Value
		tertile, highest risk.	
Haptoglobin (HAPT)		30 – 200 mg/dL	
Immunoglobulin A (IGA)		70 – 400 mg/dL	
Immunoglobulin G (IGG)		700 – 1600 mg/dL	
Immunoglobulin M (IGM)		40 – 230 mg/dL	
Prealbumin (PREAL)		20.0 – 40.0 mg/dl	
Rheumatoid Factor (RF)		< 15 IU/mL	
Carbamazepine (CARB)		4.0 - 12.0 mcg/mL	>12.0 mcg/mL
Creatine Kinase (CKMB)		0.5 – 3.6 ng/mL	
HCG (BHCG)		Normal (non-pregnant) 0-5 mIU/ml Gestational Age hCG mIU/mL 0.2–1 week 5–50 1–2 weeks 50–500 2–3 weeks 100–5000 3–4 weeks 500–10000 4–5 weeks 1000– 50000 5–6 weeks 10000– 100,000 6–8 weeks 15000– 200,000 2–3 months 10000– 100,000 This Quantitative hCG assay is not FDA approved for use as a tumor marker	
Phenytoin (PHENY)		10 -20 mcg/mL	> 30 mcg/mL *Newborn > 25 mcg/mL
Theophylline (THEO)		10-20 mcg/mL	> 25 mcg/mL
Valproic Acid (VALA)		50-100 mcg/mL	> 150 mcg/mL
Gentamicin, Random (GENT)		No Reference Range	
Gentamicin, Trough		0.0-1.9 mcg/mL	> 3 mcg/mL Newborn > 2.5 mcg/mL
Gentamicin, Peak		4.0-10.0 mcg/mL	> 12 mcg/mL Newborn > 15 mcg/mL
Tobramycin, Random (TOBR)		No Reference Range	
Tobramycin, Trough		0.0-1.9 mg/mL	> 3 mg/mL Newborn > 2.5 mg/mL
Tobramycin, Peak		4.0-10.0 mg/mL	> 12 mg/mL Newborn > 15 mg/mL
Valproic Acid (VALP)		50-100 mcg/mL	> 150 mcg/mL
Vancomycin, Random (VANC)		No Reference Range	
Vancomycin, Trough		29 D & up 5.0 – 20.0 mcg/mL 0 to ≤ 28 days 5.0 – 10.0 mcg/ml	Adults >25 mcg/mL Newborn > 15 mcg/mL
Vancomycin, Peak		25.0-40.0 mcg/mL	Adults > 50 mcg/mL Newborn > 45 mcg/mL

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COMPUTER DOWNTIME INTERIM REPORT

Test	Result	Reference Range	Critical Value
Urine Amylase		Random: No established range 24 hour: No established range	
Urine Calcium		Random: No established range 24 hour: 0-300 mg/24hr	
Urine Creatinine		Random: Male: 40.0 -278.0 mg/dl Female: 29.0 -226.0 mg/dl 24-hour urine: Male: 0.9 - 2.4 g/24 hr Female: 0.7 - 1.6 g/24 hr	
Creatinine Clearance 24hrs		Male: 97 -137 mL/min Female: 88- 128 mL/min	
Urine Chloride		Random: No established range 24 hour: 110-250 mmol/L/24hr	
Urine Creatinine		Random: Male: 40.0 -278.0 mg/dl Female: 29.0 -226.0 mg/dl 24 hour urine: Male: 0.9 - 2.4 g/24 hr Female: 0.7 - 1.6 g/24 hr	
Urine Glucose		Random: No established range 24 hour: No established range	
Urine Potassium		Random: No established range 24 hour: 25-125 mmol/24 hr	
Urine Phosphorus		Random: No established range 24 hour: 0.4-1.3 g/24hr	
Urine Magnesium		Random: No established range 24 hour: No established range	
Protein Creatinine Ratio, Random and Timed Urine (PCRT)		Random: 0-200 mg/g 24 hour: 0-200 mg/24hr	
Urine Sodium		Random: No established range 24 hour: 40-220 mmol/L/24hr	
Urine Total Protein		Random: 0 - 11 mg/dl 24 hour: 0 - 149 mg/24hr	
Urine Uric Acid		Random: No established range 24 hour: 250 - 750 mg/24hr	
Urine Urea		Random: No established range 24 hour: No established range	
Urine Microalbumin 24 hrs		Microalbumin Quant 0 - 20 mg/24hr Microalb/Creat Ratio 0 - 30 mg/24hr	
Urine Microalbumin Random		Microalbumin Quant. 0 - 20 mg/L Microalb/Creat. Ratio 0- 30 mg/g	
Ammonia (AMMO)		11-32 umol/L	Newborn < 28 days old > 100 mcmol/L
Troponin (cTNI)		< 0.046 ng/mL	> = 0.100 ng/mL
PBNP or NT-Pro-BNP		75 YRS: < 450 pg/mL	
CA19-9		2 - 37 IU/mL	
Mycophenolic Acid (MPA)		Patient assessment required Platform: Abbott Architect i1000sr-i2000sr Methodology: Particle enhanced turbidimetric inhibition immunoassay (PETINIA)	
Tacrolimus (TACRO)		Patient assessment required Platform: Abbott Architect i1000sr-i2000sr Methodology: Chemiluminescent microparticle immunoassay (CMIA)	

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Test	Result	Reference Range	Critical Value
Sirolimus (SIRO)		Patient assessment required Platform: Abbott Architect i1000sr-i2000sr Methodology: Chemiluminescent microparticle immunoassay (CMIA)	
Cyclosporine (CYCLO)		Patient assessment required Platform: Abbott Architect i1000sr-i2000sr Methodology: Chemiluminescent microparticle immunoassay (CMIA)	
Testosterone (TESTO)		Adult Males <50 (240.24-870.68 ng/dl) Adult Males > = 50 (220.91-715.81 ng/dl) Adult Females 21- 49 years old 13.84-53.35 ng/dl Adult females ≥50 years old 12.40-35.76 ng/dl	
HIV Ag/Ab Architect Combo		Non-reactive	
SARS Cov-2 IgG Antibody		Negative	
Gestational- Glucose Screen, Pregnancy, 50 gm/ One-Hour Gestational Screen (GLU)		<140 mg/dl	< 50 mg/dl > 500 mg/dl Newborn < 28 days < 40 mg/dl > 250 mg/dl
Gestational- Glucose Tolerance Test, Pregnancy, 100gm/ Gestational Glucose Tolerance Test (GLU)		Fasting: <95 mg/dl 1 hour: <180 mg/dl 2 hour: < 155 mg/dl 3 hour: < 140 mg/dl	< 50 mg/dl > 500 mg/dl Newborn < 28 days < 40 mg/dl > 250 mg/dl
Glucose, 2-hour Post Prandial/ Glucose Tolerance Test (Non-Gestational) 75 gm (GLU)		<140 mg/dl	< 50 mg/dl > 500 mg/dl Newborn < 28 days < 40 mg/dl > 250 mg/dl

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SORRENTO MESA CORE LAB CHEMISTRY TESTS

Test	Result	Reference Range
Hemoglobin A1C		Non-diabetic <6.5 % of total hemoglobin Pre-diabetic 5.7 – 6.4 % of total hemoglobin Diabetic > = 6.5 % of total hemoglobin

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SORRENTO MESA CORE LAB IMMUNOCHEMISTRY TESTS

Test	Result	Reference Range
Fecal occult blood (FOB)		Negative

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SORRENTO MESA CORE LAB IMMUNOCHEMISTRY TESTS

Test	Result	Reference Range
Cortisol, Random (CORT)		Before 10am (CORTAM) 3.7-19.4 mcg/dL After 4pm (CORTPM) 2.9-17.3 mcg/dl
Cortisol, AM		Before 10am (CORTAM) 3.7-19.4 mcg/dL After 4pm (CORTPM) 2.9-17.3 mcg/dl
Cortisol, PM		Before 10am (CORTAM) 3.7-19.4 mcg/dL After 4pm (CORTPM) 2.9-17.3 mcg/dl
Cortisol, Baseline		Baseline: >5.0 mcg/dl
Cortisol, Post Cortrosyn CS30M CS45M CS60M		After Cortrosyn: >17 mcg/dL
Cortisol, Post Dex		<5 mcg/dl
Cortisol, Post Stimulation		After Cortrosyn: >18 mcg/dl
Estradiol (E2)		Males <39.0 pg/ml Females: Category/Phase Reference Range (pg/mL) Menstruating Females (by day in cycle relative to LH peak) Follicular (-12 to -4 days) 18.9-246.7 pg/mL Midcycle (-3 to +2 days) 35.5-570.8 pg/mL Luteal (+4 to +12 days) 22.4-256.0 pg/mL Postmenopausal (untreated) Not detectable - 44.5 pg/mL Patients being treated with fulvestrant (Faslodexr) may have falsely elevated estradiol results.

Test	Result	Reference Range
FSH		Males 1.4 - 18.1 mIU/Ml Females: Follicular phase 2.5 - 10.2 mIU/Ml Midcycle phase 3.4 - 33.4 mIU/Ml Luteal 1.5 - 9.1 mIU/Ml Pregnant <0.3 mIU/ML
LH		Females: Normally Menstruating Follicular phase 1.9-12.5 mIU/mL Midcycle peak 8.7-76.3 mIU/mL Luteal phase 0.5-16.9 mIU/mL Pregnant <0.1-1.5 mIU/mL Postmenopausal 15.9-54.0 mIU/mL Contraceptives 0.7-5.6 mIU/mL Males: 20-70 yrs 1.5 -9.3 mIU/mL >70 yrs 3.1 – 34.6 mIU/mL Children: <0.1 – 6.0 mIU/mL
Progesterone (PRGE)		Males: 0.3 – 1.2 ng/ml Females: Luteal Phase 3.3-25.6 ng/ml Mid-Luteal Phase 4.4-28.0 ng/ml Post-Menopausal Females 0.0-0.7 ng/ml Pregnant Females: First Trimester 11.2-90.0 ng/ml Second Trimester 25.6-89.4 ng/ml Third Trimester 48.4-422.5 ng/ml DHEAS used as part of in vitro fertilization (IVF) protocols may cause a falsely elevated progesterone result on the Siemens Advia Centaur. Progesterone level used as a criterion for fresh embryo transfer in patients supplemented with DHEAS should be assessed using an alternate assay such as LCMS chromatography.
Prolactin (PROL)		Males 2.1 - 17.7 ng/mL Females: Nonpregnant 2.8 - 29.2 ng/ml Pregnant 9.7 - 208.5 ng/mL Postmenopausal 1.8 - 20.3 ng/ml
T3		60-181 ng/dL
Vitamin B 12 (VB12)		211-911 pg/mL
Alpha-fetoprotein (AFP)		0-15 ng/mL

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Test	Result	Reference Range
CA 27.29 BR assay		<38.6 U/mL
CA125		0-35 U/mL
CEA		<2.5 ng/ml (adult non-smoker) <5.0 mg/ml (adult smoker)
PSA		Males 0 – 49 yrs 0.0 – 2.5 ng/mL 50 – 59 yrs 0.0 – 3.5 ng/mL 60 – 69 yrs 0.0 – 4.5 ng/mL >70 yrs 0.0 – 6.5 ng/mL Females < 4.0 ng/mL
IPTH		18.5-88.0 pg/ml Serum values
Cyclic Citrullinated Peptide		0.0 – 4.99 U/mL
Anti-Thyroglobulin (ATG)		<61 U/mL
Anti thyroid-Peroxidase (TPO)		<60.1 U/mL
Rubella IgG (RUBG)		≤5.0 IU/mL Negative for IgG antibodies to Rubella virus ≥ 5.0 IU/mL and ≤9.9 Equivocal ≥10.0 IU/mL Positive for IgG antibodies to Rubella virus
Hepatitis B surface antigen (HBS II)		Non-reactive
Hepatitis B surface antigen confirmatory (CONF)		Negative
Hepatitis B surface antibody (aHBS2)		<10.0 mIU/mL Non-Immune to HBV Infection >9.9 mIU/mL Immune to HBV infection
Hepatitis B core IgM antibody (HBCM)		Non-reactive
Hepatitis B core Ab total (HBcT)		Non-reactive
Hepatitis C antibody (aHCV)		Non-reactive
Hepatitis A Ab total (HAVT)		Non-reactive
Hepatitis A IgM Antibody (aHAVM)		Non-reactive
Vitamin D (VitD)		Deficiency < 20 ng/mL Insufficiency 20 - 29.9 ng/mL Optimum Level 30 - 100 ng/mL Possible Toxicity >100 ng/mL No pediatric range established
Syphilis (SYPH)		Non-Reactive

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SORRENTO MESA CORE LAB IMMUNOCHEMISTRY TESTS

Test	Result	Reference Range
C-Peptide		0.9 - 7.1 ng/mL
Beta 2 Microglobulin		1.0 - 1.7 mg/L
DHEA Sulfate		**Males:** Age: 20 - 29 104 - 457 mcg/dL 30 - 39 76 - 334 mcg/dL 40 - 49 55 - 224 mcg/dL 50 - 59 41 - 178 mcg/dL 60 - 69 30 - 130 mcg/dL >69 0 - 95 mcg/dL **Females:** Age: 20 - 29 38 - 321 mcg/dL 30 - 39 0 - 246 mcg/dL 40 - 49 0 - 188 mcg/dL 50 - 59 0 - 144 mcg/dL 60 - 69 0 - 110 mcg/dL >69 0 - 84 mcg/dL Pediatrics - Reference range not established.
SPE (Allergy) Common Aeroallergen Panel Common Food Allergen Panel Additional Pollen Panel *See code below		Class kU/L Allergen Reactivity 0 <0.10 Absent or ND 0 0.10 - 0.34 Very Low I 0.35 - 0.69 Low II 0.70 - 3.49 Moderate III 3.50 - 17.49 High IV 17.5 - 52.49 Very High V 52.5 - 99.99 Very High VI >=100 Very High
Sex Hormone Binding Globulin		M: 13 – 71 nmol/L F: 18 -114 nmol/L
Thyroglobulin		0.0 - 55.0 ng/mL
Homocysteine		<60: 5 - 15 umol/L >60: 5 - 20 umol/L
Insulin		6 - 27 uIU/mL
Immunoglobulin IgE		<88 IU/mL

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COMPUTER DOWNTIME INTERIM REPORT

CODE	ALLERGEN	CODE	ALLERGEN	CODE	ALLERGEN	CODE	ALLERGEN
D1	Dermatophagoides pteronyssinus	**F27**	Beef	**G5**	Rye (perennial)	**T19**	Acacia
D2	Dermatophagoides farinae	**F36**	Coconut	**G10**	Johnson grass	**T20**	Mesquite
E1	Cat dander-epithelium	**F40**	Tuna	**I6**	Cockroach	**T70**	Mulberry
E2	Dog epithelium	**F41**	Salmon	**K82**	Latex	**T72**	Palm
F2	Milk	**F44**	Strawberry	**M1**	Penicillium notatum	**T401**	Pepper tree
F3	Cod	**F79**	Gluten	**M2**	Cladosporium herbarum	**W2**	Ragweed (Western)
F4	Wheat	**F80**	Lobster	**M3**	Aspergillus fumigatus	**W6**	Mugwort (weed)
F8	Corn	**F83**	Chicken	**M6**	Alternaria tenuis	**W9**	English plantain
F9	Rice	**F201**	Pecan Nut	**T1**	Maple	**W10**	Lambs Quarter
F10	Sesame seed	**F202**	Cashew	**T3**	Birch	**W11**	Russian thistle
F13	Peanut	**F203**	Pistachio	**T6**	Mountain Cedar	**W13**	Cocklebur
F14	Soy	**F207**	Clam	**T7**	Oak	**W15**	Scalee
F17	Hazelnut (Filbert)	**F245**	Egg (whole)	**T8**	Elm	**W17**	Kochia
F18	Brazil Nut	**F253**	Pine Nut	**T9**	Olive tree	**W18**	Sorrel
F20	Almond	**F256**	Black Walnut	**T10**	Walnut tree	**W43**	Sagebrush (common)
F23	Crab	**F290**	Oyster	**T11**	Sycamore Maple	**W82**	Careless weed
F24	Shrimp	**F338**	Scallop	**T14**	Cottonwood		
F26	Pork	**G2**	Bermuda grass	**T18**	Eucalyptus		

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SORRENTO MESA CORE LAB IMMUNOLOGY TESTS

Test	Result	Reference Range
LYM Borrelia burgdorferi (Lyme), IgG/IgM		=/<0.90 OD Ratio Negative 0.91 to 1.09 OD Ratio Equivocal =/>1.10 OD Ratio Positive
ACLP Anticardiolipin antibodies, IgG and IgM		Cardiolipin IgM <20 MPL Negative 20-29 MPL Low Positive 30-79 MPL Moderate Positive >79 MPL High Positive Cardiolipin IgG <20 GPL Negative 20-29 GPL Low Positive 30-79 GPL Moderate Positive >79 GPL High Positive
CMVG Cytomegalovirus, IgG		=/<0.90 OD Ratio Negative 0.91 to 1.09 OD Ratio Equivocal =/>1.10 OD Ratio Positive
CMVM Cytomegalovirus, IgM		=/<0.90 OD Ratio Negative 0.91 to 1.09 OD Ratio Equivocal =/>1.10 OD Ratio Positive
EBVPL Epstein-Barr Virus Ab Panel without Early Antigen Includes: Viral Capsid Antigen IgG Viral Capsid Antigen IgM Nuclear Ag Antibodies		No detectable antibody to EBV IgG, EBV IgM, EBV EBNA IgG Index Value (IV) =/<0.90 IV Negative 0.91 to 1.09 IV Equivocal =/>1.10 IV Positive
HSV1GG HerpeSelect 1 ELISA IgG by Focus Technologies		Index Value (IV) =/<0.90 IV Negative No IgG antibodies to HSV-1 0.91 to 1.09 IV Equivocal =/>1.10 IV Positive Presumptive for the presence of IgG antibodies to HSV-1

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COMPUTER DOWNTIME INTERIM REPORT

Test	Result	Reference Range
HSV2GG HerpeSelect 2 ELISA IgG by Focus Technologies		Index Value (IV) =/<0.90 IV Negative No IgG antibodies to HSV-2 0.91 to 1.09 IV Equivocal =/>1.10 IV Positive Presumptive for the presence of IgG antibodies to HSV-2
RUBO Measles (Rubeola) IgG		=/<0.90 OD Ratio Negative 0.91 to 1.09 OD Ratio Equivocal =/>1.10 OD Ratio Positive
MUMPSG Mumps IgG		=/<0.90 OD Ratio Negative 0.91 to 1.09 OD Ratio Equivocal =/>1.10 OD Ratio Positive Indicates past or current infection with Mumps Virus or prior vaccination against Mumps Virus.
VRCZ Varicella-Zoster Virus IgG		=/<0.90 OD Ratio Negative for IgG antibodies to VZV. Indicates no current or previous infection with VZV. Non-Immune 0.91-1.09 OD Ratio Equivocal. Should be retested. =/>1.10 OD Ratio Positive for IgG antibodies to VZV. Indicates past or current VZV infection. Immune.

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SORRENTO MESA CORE LAB IMMUNOLOGY TESTS

Test	Result	Reference Range
Kappa Quantitative Free Light Chain		3.30 – 19.40 mg/L
Lambda Quantitative Free Light Chain		5.71 – 26.30 mg/L
Kappa/Lambda Free Light Chain Ratio (calculated)		0.26 – 1.65

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SORRENTO MESA CORE LAB IMMUNOLOGY TESTS

Test	Result	Reference Range
Rapid Plasma Reagin (RPR) RPRT		Non-Reactive
RPRM		Non-Reactive

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SORRENTO MESA CORE LAB IMMUNOLOGY TESTS

Test	Result	Reference Range	Notes:
QuantiFERON (QTB) Interpretation		<0.35 IU/ml Negative = >0.35 IU/ml Positive	Indeterminant results can occur due to: 1-insufficient interferon production in the Mitogen tube (<0.5IU/L) this can result from a- improper specimen handling b- immune suppression 2- Excessive interferon in NIL (unstimulated) tube (NIL>8 IU/ml). This can result from a. Excessive circulating interferon or heterophile antibodies. b. Improper specimen handling.
CD4 Lymphocyte Reactivity (TB1-NIL)		0.0 to 0.34 IU/ml	
CD4 and CD8 Lymphocyte Reactivity (TB2-NIL)		0.0 to 0.34 IU/ml	
Mitogen-NIL			
NIL			

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SORRENTO MESA CORE LAB IMMUNOLOGY TESTS

Test	Result	Reference Range
Cold agglutinin Titer at 4°C Titer at 22°C Titer at 37°C		Normal = titer of 1:32 or less Elevated = 1:64 or greater
Cryoglobulin		Negative
Mono screening		Negative

Test	Result	Reference Range
HIV GEENIUS HIV1-Ab Supplemental HIV2-Ab Supplemental		 Non-Reactive Non-Reactive

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SORRENTO MESA CORE LAB IMMUNOLOGY TESTS

Test	Result	Reference Range
SCL-70		Negative
Anti-SM Ab		Negative
Siogrens AB SSA AB SSB AB		Negative Negative
SMRNP		Negative
ANA EIA		Negative
ANAH (Quantitative)		Negative at 1:40
HEP-2 PATTERN		
DNA		Negative at 1:10
Liver Kidney Microsomal AB (LKMA)		Negative 1:20
Antimitochondrial AB (AMITA)		Negative at 1:20
Anti-smooth muscle AB (ASMA)		Negative at 1:20
Anti-Parietal cell AB (APCA)		Negative at 1:20

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SORRENTO MESA CORE LAB IMMUNOLOGY TESTS

Serum Protein Electrophoresis	**Pathology Interpretation**
Urine Protein Electrophoresis	**Pathology interpretation**

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COMPUTER DOWNTIME INTERIM REPORT

COMPUTER DOWNTIME CRITICAL CALL LOG

Patient Name	MRN/CSN or D Accession #	Test and Critical Value	Person Notified Corporate ID/Title or 1st Initial, Last Name and Title	Date and Time	Lab tech Corp ID

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PERFORMING LAB (Check in box)

	Laboratory Name	Address	CLIA Director	CLIA #	CA State license
	Scripps Medical Laboratory – Jefferson	2205 Vista Way Oceanside, CA 92054	Keith E. Thompson, MD	05D0691203	CDF 10182
	Scripps Medical Laboratory – Rancho Bernardo	15004 Innovation Drive San Diego, CA 92128	Beth A. Palla, MD	05D0571647	CDF 2300
	Scripps Medical Laboratories, Torrey Pines	10666 N. Torrey Pines Road La Jolla, CA 92037	Emma Z. Du, MD	05D0665463	CDF 300
	Scripps Medical Laboratory, Sorrento Mesa	9535 Waples Street, Ste. 150 San Diego, CA 92121	Michael M. Quigley, MD	05D1071362	CDF 335331
	Scripps Memorial Hospital – Encinitas	354 Santa Fe Drive Encinitas, CA 92024	Paul M. Gibbs, MD	05D0663108	CDF 457
	Scripps Memorial Hospital – La Jolla	9888 Genesee Ave. La Jolla, CA 92037	Edward J. Kane, MD	05D0663110	CDF 1305
	Scripps Mercy Hospital Chula Vista	435 H Street Chula Vista, CA 91910	Carla Stayboldt, MD	05D0565928	CDF 99
	Scripps Mercy Hospital San Diego	4077 Fifth Ave MER-31 San Diego, CA 92103	David J. Bylund, MD	05D0721590	CDF 871

DOWNTIME RESOURCES ARE AVAILABLE IN:

https://www.testmenu.com/scripps

Click on the sidebar folder Downtime Resources

Calculations:

- Click on the Downtime Calculations spreadsheet
- Download file to a computer.
- Click on the 1st tab “Read me” for directions
- Click on the tab for the desired calculation.
- Enter the values from the result printout received from the lab.

Reference Ranges:

- Click on the link for Downtime forms or Reference Ranges
  - SML Core Lab Reference Ranges
  - Hospital Lab Chemistry Reference Ranges (Vitros)
  - Urgent Care Chemistry Reference Ranges (Rancho Bernardo & Jefferson)
- To look for a reference range, press Control + F (or Edit, then Find)
- If using a phone or iPad, tap on the on the share icon, tap on magnifying glass icon ”Find on page”
- Enter a keyword (name of test)

Critical Values:

- Click on the link for policy S-LAB-PC-15600 Critical Results of Tests