

	Patient Name: (Last, First)		Patient Label (If applicable):
	DOB: (MM/DD/YYYY)	Sex:	
	MRN:		
UCSF Clinical Laboratory Requisition - Point of Care Testing Performed in Clinical Research			
Ordering Provider*: (First and Last Name)		Ordering Department:	
		UCSF Provider ID (if applicable):	

*The requesting provider must be licensed to practice in California.

Specimen Information		
Collection Date:	Collection Time:	Collected By:
Specimen Source:	Additional Collection Instructions:	

Test Request

Hematology / Coagulation Tests	Chemistry Tests	Additional Tests
☐ Hemoglobin (Hemocue) WB ☐ Hemoglobin (Avoximeter) WB ☐ Oxyhemoglobin Saturation (Avoximeter) WB ☐ ACT-LR (Hemochron Elite) WB ☐ ACT-Plus (Hemochron Elite) WB ☐ INR (Coaguchek XS) WB	☐ Glucose (NOVA Statstrip) WB ☐ Creatinine (iSTAT) WB ☐ Hemoglobin A1C (DCA Vantage) WB ☐ Occult Blood (Coloscreen Manual Kit) Stool ☐ Gastric Occult Blood (Gastrocult Manual Kit) * ☐ pH (Body Fluid) Container/ Specimen * Gastric aspirate	☐ Please use below space and fill out full name of the test(s) requested. ->
Urine Tests	Blood Gas / Electrolytes Panel	
☐ Urinalysis (Clinitek) Urine Cup ☐ hCG, Urine (Manual Kit - Cardinal Health) Urine Cup ☐ Urine Drug Screen (Manual Kit) Urine Cup	☐ ABLOR Panel (ABL 90 Flex Plus) WB (Blood Gas, Electrolytes, Hct/Hgb, Glu, Lac) ☐ EG7+ Panel (iSTAT) WB (Blood Gas, Electrolytes, Hct/Hgb) ☐ CG8+ Panel (iSTAT) WB (Blood Gas, Electrolytes, Hct/Hgb, Glucose) ☐ CHEM8 Panel (Piccolo) WB (Electrolytes, TCO2, Glu, BUN, Crea)	
Respiratory / Infectious Disease		
☐ COVID-19 (Molecular - ID NOW) Nasal/NP ☐ Influenza A and B (Molecular - ID NOW) Nasal/NP ☐ COVID-19, Rapid Ag (Manual Kit) Nasal/NP ☐ Strep A (Manual Kit - Acceava Rapid) Throat ☐ RSV (Manual Kit - Binax) NP ☐ HIV 1/2 Ag & Ab Combo (Manual Kit - Alere) WB		

For questions related to lab requisition, please reach POCT team via the contacts below.

Mission Bay -> Email: ClinlabPOCTMB@ucsf.edu or tel# 415.514.2144

Parnassus and MZ -> Email: ClinlabPOCTParr@ucsf.edu or tel# 415.514.8223