Intermountain[®] Healthcare Intermountain Central Laboratory

2019 NOVEL CORONAVIRUS (SARS-CoV-2, COVID-19) QUALITATIVE PCR OUTPATIENT **ORDER and PATIENT HISTORY FORM**

Client/Clinic Name:Ordering Provider full name & ID:						
Entire form must be complete for testing						
PATIENT INFORM	IATION					
FULL LEGAL NAME (Last, First)					DATE OF BIRTH	
STREET:						
CITY: STATE & ZIP: PHONE NUMBER						
		51			Cell phone:	
					Alternative:	
Email address:						
BILLING INFORMATION Encounter face sheet attached						
Primary Insurance:		5		Secondary Insurance:	Secondary Insurance:	
Policy Number:				Policy number:		
Subscriber Name:		Subscriber Name:		Subscriber Name:		
DIAGNOSES (if applicable):						
CLINICAL INFORM	/IATION					
PATIENT LOCATION		SYMPTOMS	E E	EXPOSURE CATEGORY	ASYMPTOMATIC INDICATIONS	
 Clinic Employer/Business Client SNF/Nursing Home Patient/Resident Employee/Caregiver* Urgent Care Connect Care/Drive Through Other: Billing Locations (if applicable) Bill Patient: Bill Client: Employee: 		 Fever Cough Shortness of breath Body Aches Decreased smell Runny/stuffy nose Sore Throat Diarrhea 	 Close contact with confirmed case of COVID- 19 Healthcare worker with high-risk exposure Special populations (eg. Immunocompromised, skilled nursing facility, pregnant women, homeless, etc) Close contact with person underinvestigation for COVID-19 No known exposure or epidemiologic risk 		 Transplant Donor/Recipient Woman in Labor/Imminent Delivery/Post- Partum Lives in High-Density Area (SNF, shelter, etc) Travel High Risk Public Health Risk per Intermountain Infectious Disease Provider 	
*Signed HIPAA release required						
SPECIMEN INFORMATION**						
SPECIMENS COLLECTED Vasopharyngeal swab Endotracheal aspirate Saliva		C Sputum BAL Other:		COLLECTION DATE & TIME	COLLECTED BY	
**SPECIMEN REQUIREMENTS						
SPECIMENS TRANSPORT STABILITY	Saliva (2 options) • Spectrum saliva kit, 2 mL • Saliva without additives ("Neat") in a sterile conical tube, 2 mL Nasopharyngeal swab • Flocked swab in viral transport media (VTM, UTM or M4) Lower respiratory tract specimens (If feasible) • BAL, sputum, tracheal aspirate • 1-3 mL • Sterile, preservative-free container Nasopharyngeal or oropharyngeal aspirates or washes (Accepted, but not preferred) • 1-3 mL • Sterile, preservative-free container Refrigerated Room temperature: 4 hours, saliva: 7 days Refrigerated: 3 days, saliva: 7 days					
UNACCEPTABLE	Frozen (-70 C): 30 days UNACCEPTABLE Nasal or oral specimens					
PERFORMED Daily. NOTE: Patients will be prioritized if the number of orders exceeds testing capacity.						
Nate: The use of this form implies that the ordering provider has confirmed with the national that the national has consented to receiving electronic communication						

Note: The use of this form implies that the ordering provider has confirmed with the patient that the patient has consented to receiving electronic communication.

Intermountain Central Lab Use Only: If out-of-network insurance, register as Misc. Ins. for COV19 only. COVID-19 Patient History 10/26/2020 © IHC Health Services, Inc. (2020)