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

*** Testing will not be performed without this form. Complete all sections.***

PATIENT INFORMATION								
LEGAL NAME				DATE OF BIRTH				
ORDERING PROVIDER INFORMATION								
PHYSICIAN/APP NAME ADDRESS				PHONE NUMBER				
				Daytime:				
				After-hours:				
CONSULTATION ON ELIGIBILITY FOR TESTING								
CONSULTED WITH*		CONSU		JLTANT PHYSICIAN'S NAME		DATE & TIME OF CONSULTATION		
,		OTHER						
☐ CONNECT CAR	E 🗆	NONE						
*Vetting criteria with UDOH COVID-19 Testing Evaluation Form (pubredcap.health.utah.gov/surveys/?s=RTMFDYK4TH%22),								
SCORE Line (801-507-2673), Infectious Disease, or Connect Care (801-442-4457) is encouraged if decision for testing is unclear.								
Testing will have high priority when recommended by one of these resources. DO NOT REFER PATIENTS TO THE SCORE LINE.								
CLINICAL INFORMATION								
PATIENT	LOCATION	SYMPTOMS		EXPOSURE CATEGORY				
□ ICU		☐ Severe pneumonia or		☐ Close contact with confirmed case of COVID-19				
☐ Inpatient		ARDS		☐ Travel to high-risk geographic area within 14 days of				
☐ SNF/Nursing Home		☐ Fever		symptom onset				
☐ Emergency Dept		Cough		Area(s) visited:				
☐ Urgent Care		☐ Dyspnea		☐ Symptomatic healthcare worker with high-risk exposure				
☐ Connect Care/Drive Through		☐ Other:		☐ Special populations (e.g., immunocompromised, skilled				
☐ Clinic		Duration of symptoms:		nursing facility, pregnant women, homeless, etc.)				
☐ Drive Through (not referred/walkup)				☐ Close contact with person under investigation for COVID-19				
☐ Other:	☐ No known exposur			exposure or ϵ	epidemio	ologic risk		
SPECIMEN INFORMATION**								
SPECIMENS COLLECTED		COLLECTION DATE & TIME		COLLECTE	D BY			
		Sputum						
☐ Endotracheal aspirate ☐ E		BAL						
☐ Other:								
BILLING INFORMATION								
☐ Order placed in iCentra ☐ Requisition attached ☐ Encounter face sheet attached								
**SPECIMEN REQUIREMENTS								
SPECIMENS	Nasopharyngeal swab (Preferred)							
	• Flocked swab in viral transport media (VTM, UTM or M4)							
	Lower respiratory tract specimens (If feasible)							
	BAL, sputum, tracheal aspirate 1.2 ml							
	• 1-3 mL							
	Sterile, preservative-free container							
	Nasopharyngeal or oropharyngeal aspirates or washes (Accepted, but not preferred)							
• 1-3 mL								
TRANSPORT	Sterile, preservative-free container PANSORT Prefriedrand							
TRANSPORT	Refrigerated							
STABILITY	Room temperature:							
	Refrigerated:	3 days						
LINIACCEDTABLE	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.							