

SARS-CoV-2 (COVID-19) IgG SEROLOGY PATIENT HISTORY FORM

*** Testing will not be performed without this form unless the order is placed in iCentra. Complete all sections.***

PATIENT INFORMATION			
LEGAL NAME		DATE (DF BIRTH
ORDERING PROVIDER INFORMATION			
PHYSICIAN/APP NAME	ADDRESS		PHONE NUMBERS
			Daytime: After-hours:
BILLING INFORMATION			
□ Order placed in iCentra □ Requisition attache	ed D Encounter face she	et attached	
SCREENING CRITERIA			
Current approved indications for serology (check, if	applicable):		
□ Active signs/symptoms AND hospitalized (or being	ng admitted) AND sympton	n onset ≥8 days ago)
□ Active signs/symptoms AND symptom onset >14	4 days ago		
Close contact with confirmed COVID-19 patient	>21 days ago		
Resolved, undiagnosed respiratory illness in 202	20		
NOTES			
1. After symptom onset, deferring testing for >14 da	ays allows time for serocor	version and increas	ses the likelihood of a positive serology test.
After close contact with a confirmed COVID-19 p increases the likelihood of a positive serology te		>21 days allows tin	ne for viral incubation and seroconversion and
3. Premature testing leads to false negative serolog	gy results.		
4. Serology testing is not currently recommended f	or patients with PCR-confir	med COVID-19.	
SPECIMEN INFORMATION**			
SPECIMENS COLLECTED	COLLECTION	I DATE & TIME	COLLECTED BY

****SPECIMEN REQUIREMENTS**

SPECIMEN	Serum separator tube (SST)		
PREPARATION	Separate serum from cells ASAP (preferred) or within 2 hours of collection		
TRANSPORT	Refrigerated		
STABILITY	Room temperature:	24 hours	
	Refrigerated:	2 weeks	
	Frozen:	1 month	
UNACCEPTABLE	Grossly hemolyzed, grossly icteric, or severely lipemic specimens		
PERFORMED	Daily		

*Intermountain Use Only: Central Lab Registration: If out-of-network insurance, register as Misc. Ins. for COV19 only.

