

## **Stanford** ANATOMIC PATHOLOGY & CLINICAL LABORATORIES

HEALTH CARE 3375 Hillview Avenue, Palo Alto, CA 94304 Lab Customer Service Tel: (877) 717-3733

## **COVID-19 TESTING REQUISITION FORM**

This form is intended for use by facilities outside of Stanford (including UHA locations). If your facility has not previously submitted COVID-19 testing to Stanford, BEFORE sending samples, please complete the following: COVID-19 - Lab Intake Form

Patient Name (Last, First)			Date of Birth (MM/DD/YY)					
Referring Facility MRN	Gender	Race	Ethnicity	- THIS SPACE I	IS FOR LA	ABORATORY USE	ONLY	
Patient's Address		1						
City/State Zip Code Par			atient's Phone Number	-				
BILL TO:	Client [	Medicar	Outpatient  e Inpatient	REQUIRED INFORMATION	ICD Code	e(s) -		
Insurance Info: Attach a co				-	)	a Dhuaisian		
Technical (lab) and professional (M.D.) charges are b			lled separately.  Physician Name (Last, First		Requesting Physician ) Physician NPI# Submitter ID#			
Facility Name & Address		ng Facility				<b>,</b>		
				M.D. Phone No (for reportin	g positive	e results)		
Phone No. Fax No.				Fax No (for reporting all resu		ults)		
COPIES TO: (Name &	Address, Fax	x & Phone)						
			TEST REQUESTED AND SP	ECIMEN INFORMATION				
Molecula	r Testing		•	ECIMEN INFORMATION dy Testing		FFPE Assays –	Consult 4	
COVID-19 NAA Te:			Antibo	dy Testing ody IgG w/reflex to		19 FFPE PANEL (F SARS-CoV-2 RT-PCF SARS-CoV nucleoca	RECOMMENDED) R apsid IHC	
COVID-19 NAA Te: (LABSARSCOV2)  SOURCE & TYPE:	st		COVID-19 Antibo	dy Testing ody IgG w/reflex to ntibody		19 FFPE PANEL (F SARS-CoV-2 RT-PCI SARS-CoV nucleoca SARS-CoV-2 spike I (CONcovFFPE1)	RECOMMENDED) R	
COVID-19 NAA Tee (LABSARSCOV2)  SOURCE & TYPE: Nasopharyngeal Swa Nasal Mid-turbinate	st	D)	COVID-19 Antibo ACE2 Blocking A (LABCOV2IGG)  COVID-19 Antibo (LABCOV2IGM)  COVID-19 RAPID	dy Testing  ody IgG w/reflex to  intibody  ody IgM  Antibody IgM		19 FFPE PANEL (F SARS-CoV-2 RT-PCI SARS-CoV nucleoca SARS-CoV-2 spike I (CONcovFFPE1)	RECOMMENDED) R apsid IHC	
COVID-19 NAA Tee (LABSARSCOV2)  SOURCE & TYPE:  Nasopharyngeal Swa	st b ( <i>PREFERRE</i>	D)	COVID-19 Antibo ACE2 Blocking A (LABCOV2IGG)  COVID-19 Antibo (LABCOV2IGM)  COVID-19 RAPID (LABSTATCOV2IG	dy Testing  ody IgG w/reflex to  intibody  ody IgM  Antibody IgM	INDIV	19 FFPE PANEL (F SARS-CoV-2 RT-PCI SARS-CoV nucleoca SARS-CoV-2 spike I (CONcovFFPE1)	RECOMMENDED) R apsid IHC SH w/ RNA controls	
COVID-19 NAA Ter (LABSARSCOV2)  SOURCE & TYPE:  Nasopharyngeal Swa Nasal Mid-turbinate Nares Swab Oropharyngeal Swab Bronchoalveolar Lava	st b ( <i>PREFERRE</i>	•	COVID-19 Antibo ACE2 Blocking A (LABCOV2IGG)  COVID-19 Antibo (LABCOV2IGM)  COVID-19 RAPID (LABSTATCOV2IG SOURCE & TYPE:	dy Testing  ody IgG w/reflex to  intibody  ody IgM  Antibody IgM  GM)		19 FFPE PANEL (F SARS-CoV-2 RT-PCI SARS-CoV nucleoca SARS-CoV-2 spike I (CONcovFFPE1) OR VIDUAL ASSAYS ARS-CoV Nucleocaps ONcovFFPE2)	RECOMMENDED) R apsid IHC SH w/ RNA controls	
COVID-19 NAA Ter (LABSARSCOV2)  SOURCE & TYPE: Nasopharyngeal Swa Nasal Mid-turbinate Nares Swab Oropharyngeal Swab Bronchoalveolar Lavasterile container	st b ( <i>PREFERRE</i>	•	COVID-19 Antibo ACE2 Blocking A (LABCOV2IGG)  COVID-19 Antibo (LABCOV2IGM)  COVID-19 RAPID (LABSTATCOV2IC SOURCE & TYPE: Plasma in a mint-top tub gel tube)	dy Testing  ody IgG w/reflex to intibody  ody IgM  Antibody IgM  GM)  pe (lithium heparin, gel or no-	INDIN	19 FFPE PANEL (F SARS-CoV-2 RT-PCI SARS-CoV nucleoca SARS-CoV-2 spike I (CONcovFFPE1) OR VIDUAL ASSAYS ARS-CoV Nucleocaps ONcovFFPE2)	RECOMMENDED) R apsid IHC SH w/ RNA controls	
COVID-19 NAA Ter (LABSARSCOV2)  SOURCE & TYPE:  Nasopharyngeal Swa Nasal Mid-turbinate Nares Swab Oropharyngeal Swab Bronchoalveolar Lava	st b ( <i>PREFERRE</i>	•	COVID-19 Antibo ACE2 Blocking A (LABCOV2IGG)  COVID-19 Antibo (LABCOV2IGM)  COVID-19 RAPID (LABSTATCOV2IC  SOURCE & TYPE: Plasma in a mint-top tub gel tube) • Required Volume (ad	dy Testing  ody IgG w/reflex to intibody  ody IgM  Antibody IgM  GM)  oe (lithium heparin, gel or no-	INDIN	19 FFPE PANEL (F SARS-CoV-2 RT-PCI SARS-CoV nucleoca SARS-CoV-2 spike I (CONcovFFPE1)  OR  /IDUAL ASSAYS ARS-CoV Nucleocaps ONcovFFPE2) ARS-CoV-2 Spike ISH ONcovFFPE3)	RECOMMENDED) R apsid IHC SH w/ RNA controls sid IHC w/ RNA Controls	
COVID-19 NAA Ter (LABSARSCOV2)  SOURCE & TYPE: Nasopharyngeal Swa Nasal Mid-turbinate Nares Swab Oropharyngeal Swab Bronchoalveolar Lava sterile container EDTA Plasma	st b ( <i>PREFERRE</i>	, id (1 mL) in 	COVID-19 Antibo ACE2 Blocking A (LABCOV2IGG)  COVID-19 Antibo (LABCOV2IGM)  COVID-19 RAPID (LABSTATCOV2IC  SOURCE & TYPE: Plasma in a mint-top tub gel tube) • Required Volume (ad	dy Testing  ody IgG w/reflex to intibody  ody IgM  Antibody IgM  GM)  pe (lithium heparin, gel or no-	INDIN	19 FFPE PANEL (F SARS-CoV-2 RT-PCI SARS-CoV nucleoca SARS-CoV-2 spike I (CONcovFFPE1) OR VIDUAL ASSAYS ARS-CoV Nucleocaps ONcovFFPE2)	RECOMMENDED) R apsid IHC SH w/ RNA controls sid IHC w/ RNA Controls	
COVID-19 NAA Tec (LABSARSCOV2)  SOURCE & TYPE: Nasopharyngeal Swa Nasal Mid-turbinate Nares Swab Oropharyngeal Swab Bronchoalveolar Lava sterile container EDTA Plasma Other Collection Date	s <b>t</b> b ( <i>PREFERRE</i> age (BAL) flui	, id (1 mL) in 	COVID-19 Antibo ACE2 Blocking A (LABCOV2IGG)  COVID-19 Antibo (LABCOV2IGM)  COVID-19 RAPID (LABSTATCOV2IC SOURCE & TYPE: Plasma in a mint-top tub gel tube)  Required Volume (acc Minimum Volume (p	dy Testing  ody IgG w/reflex to intibody  ody IgM  Antibody IgM  GM)  oe (lithium heparin, gel or no- dult): 1 mL plasma bediatric): 0.5 mL plasma Collection Time	INDIN	19 FFPE PANEL (F SARS-CoV-2 RT-PCI SARS-CoV nucleoca SARS-CoV-2 spike I (CONcovFFPE1)  OR  /IDUAL ASSAYS ARS-CoV Nucleocaps ONcovFFPE2) ARS-CoV-2 Spike ISH ONcovFFPE3)	RECOMMENDED) R apsid IHC SH w/ RNA controls sid IHC w/ RNA Controls	
COVID-19 NAA Ter (LABSARSCOV2)  SOURCE & TYPE: Nasopharyngeal Swa Nasal Mid-turbinate Nares Swab Oropharyngeal Swab Bronchoalveolar Lava sterile container EDTA Plasma Other Collection Date  • Use flocked swabs • Other swabs are acceptal use calcium alginate swal shafts, as they may conta	b (PREFERRE  age (BAL) flui  Collection T  ble* EXCEPTIONS or swabs win substances	id (1 mL) in  ime  DNS: Do not with wooden is that	COVID-19 Antibo ACE2 Blocking A (LABCOV2IGG)  COVID-19 Antibo (LABCOV2IGM)  COVID-19 RAPID (LABSTATCOV2IC  SOURCE & TYPE:  Plasma in a mint-top tub gel tube)  Required Volume (acc Minimum Volume (p)  Collection Date	dy Testing  ody IgG w/reflex to intibody  ody IgM  Antibody IgM  GM)  oe (lithium heparin, gel or no- dult): 1 mL plasma bediatric): 0.5 mL plasma Collection Time	INDIN  SA (CC  SA  • FFPE  Case & b	19 FFPE PANEL (F SARS-CoV-2 RT-PCI SARS-CoV nucleoca SARS-CoV-2 spike I (CONcovFFPE1)  OR  /IDUAL ASSAYS ARS-CoV Nucleocaps ONcovFFPE2) ARS-CoV-2 Spike ISH ONcovFFPE3)	RECOMMENDED) R apsid IHC SH w/ RNA controls sid IHC w/ RNA Controls	
COVID-19 NAA Ter (LABSARSCOV2)  SOURCE & TYPE: Nasopharyngeal Swa Nasal Mid-turbinate Nares Swab Oropharyngeal Swab Bronchoalveolar Lavasterile container EDTA Plasma Other Collection Date  Use flocked swabs Other swabs are acceptal use calcium alginate swal	collection T  Collection T	DNS: Do not with wooden that R testing taining red),	COVID-19 Antibo ACE2 Blocking A (LABCOV2IGG)  COVID-19 Antibo (LABCOV2IGM)  COVID-19 RAPID (LABSTATCOV2IC  SOURCE & TYPE:  Plasma in a mint-top tub gel tube)  • Required Volume (aa  • Minimum Volume (p  Collection Date  • Plasma is stable at 2-8°  • All samples must be cer collection.  • If sending whole blood, samples must be received.	ody IgG w/reflex to antibody  ody IgM  Antibody IgM  O Antibody IgM  GM)  oe (lithium heparin, gel or nodult): 1 mL plasma aediatric): 0.5 mL plasma Collection Time  C for up to 3 days.  Intrifuged within 6 hours of	INDIN  SA (CC  SA  • FFPE  Case & b	19 FFPE PANEL (F SARS-CoV-2 RT-PCI SARS-CoV nucleoca SARS-CoV-2 spike I (CONcovFFPE1)  OR  /IDUAL ASSAYS ARS-CoV Nucleocaps ONcovFFPE2) ARS-CoV-2 Spike ISH ONcovFFPE3) ARS-CoV-2 RT-PCR (L block with existing plock ID number	RECOMMENDED) R apsid IHC SH w/ RNA controls sid IHC w/ RNA Controls	

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Sample(s) must be hand delivered to Front Desk Security by facility's courier services. No patient specimen drop-offs are allowed.

SPECIMENS ACCEPTED 24/7

Version 15 – 12/09/2020 Form – SARSCOV2