

## NMG Neuro COVID-19 Testing Order Placement and Result Follow-Up

	NMG NEURO MUSCULAR DYSTROPHY, 259 E ERIE ST, STE 1900 (LAVIN) [21026043]
Impacted Locations	NMG GENERAL NEUROMUSCULAR,259 E ERIE ST, STE 1900 (LAVIN) [21026053]
-	NMG NEURO ALS PROGRAM, 259 E ERIE ST, STE 1900 (LAVIN) [21026045]
Intended Audience	Physicians/APPS and Clinical Staff

The SARS-CoV-2-NAT POC ORDER SmartSet is suggested when navigating to the SmartSets section for ease of ordering for pre-procedures. This workflow guides you through how to order and document the results.

## SARS-CoV-2-NAT POC ORDER SmartSet

- 1. Navigate to the SmartSets section. (Note: SmartSets are available under the Rooming, Screening, Plan and Wrap-Up activity tabs).
- 2. The SARS-CoV-2-NAT ORDER SmartSet is suggested to you. Click on the checkbox next to the SARS-CoV-2-NAT POC ORDER SmartSet.

SmartSets		<b>†</b> ‡
Search for new SmartSet + Add		
Suggestions		*
COVID-19 Inpatient Orders	Neurology Neuropathies	
ED Covid-19 Discharge Orders	Neurosurgery BTI	
Neurology - Supplemental Orders for Lemtrada	Neurosurgery Functional	
Neurology - Supplemental Orders for Ocrevus	Neurosurgery Spine	
Neurology - Supplemental Orders for Rituxan	Neurosurgery Vascular	
Neurology Autoimmune Epilepsy	OP Intermediate Risk Chest Pain Pathway	
Neurology Fingolimod	OP Primary Care Pathway	
Neurology Memory Disorder	Rube Walker Referral for Apheresis	
Neurology Neurobehavior	SARS-CoV-2-NAT POC ORDER	
Neurology Neurobehavior CSF		
	✓ <u>O</u> pen SmartSets X C]ea	r Selection
HI Restore Close	1 Previous	Next

- 3. Click Open SmartSets.
- 4. The order and diagnosis are defaulted for you.

SARS-CoV-2-NAT POC ORDER & Manag	ge User Versions 🔻 🖄
▼ Labs	
SARS-CoV-2-NAT	
POCT SARS-CoV-2-NAT	
Pre-procedure lab exam [Z01.812]	
▼ Ad-hoc Orders	

5. Click Sign to sign the SmartSet.

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Application: Ambulatory

Author Initials: GW

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## **Enter/Edit Results**

- 1. Navigate to Enter/Edit Results and select the POCT test.
- 2. Fill out the Collected by, Collection date and Collection time fields.
- 3. Change the Resulting Lab to NMG Neurology.



4. Enter the values for all three components. Select the magnifying glass to make your selections. There is only one option for both SARS COV-2 NAT- ID NOW COMMENT.

C <u>o</u> mponents	S <u>e</u> nsitivities	Narrativ	e <u>I</u> mpres:
Component			Value
POCT COVID-	Negative 🔎		
SARS COV-2	NAT - ID NOW (	COMMENT	A negative re
SARS COV-2	NAT - ID NOW	COMMENT	This result wa

5. Enter the Date and finalize the result Status.

Enter/Edit Results 🔻 Filter 🗙 Cancel Order 🛹 Reflex Order 🖋 Edit 🗟 Scan 🌵 Dictation 🗟 Media Manager 🕀 Ext Result								?	2 X			
Filters: Outstanding Point of Care Testing ordered on or after 9/5/2020 (1)												
No. Test	Test Code Type Order Date Auth. MD			ıth. MD	Order S	tatus Result Status F	Result Date Comp	Priority Follow-up	Prov Stat			
1163851227 POCT	SARS-COV-2-NAT [I	POC331] Custo	om 12/04	/2020 CA	ADMID	Ordered	i		Routine	Ordered		
- Specimen		Resulting Lab				Results N	lessage					
Туре:	VP Swab [290] 🔎	Lab name:	NMG NEU	ROLOG	r [712,0	Recipient	•			Modifier	Add PCP	~
Collected by:		Technician:									Add My List	~
Collection date: 1	ollection date: 12/4/2020										Build My Lis	sts
Collection time: 0	08:07 AM 🕘	Billing:	CADMID [	22454]	9						Clear All	
		Resulting:				Send re	sults message	Cc list on	ly			
Components Sensitivities Narrative Impression Smart Form Result												
Component	Value	Flags	Low	High	Ref Range	Units	Comment			Date:	12/4/2020	Ö
POCT COVID-19 [22282]	Negative				Negative					Time:	08:08 AM	()
SARS COV-2 NAT - ID N	A negative result do	pes not rule								Abnormal:		9
SARS COV-2 NAT - ID N	This result was obta	ained usin <sub>(</sub>								Status:	Final	,o
										Accept	Accept/ <u>1</u>	Next
										<u>D</u> isc	ard Changes	

6. Select Accept.