

eso

ESO Outbreak Form & PPE Reuse Options

Charting Updates for COVID-19 Outbreak

Specialty Patient Forms

Burns	CPR - Cardiopulmonary Resuscitation	Motor Vehicle Collision
Obstetrical	Spinal Immobilization Screening Tool	Influenza Screening
Trauma Criteria	Outbreak Screening	Patient Travel
FAST Stroke Scale	LAMS Stroke Scale	Syndromic Surveillance - Overdose

← REMOVED

Forms > Outbreak Screening

Where Do I Find The Form?

Outbreak Screening



UTO

OK

ONSET

SYMPTOMS

HISTORY

Select the outbreak for which you are screening



Onset of Signs and Symptoms

Onset Time

hh:mm:ss

Date



mm/dd/yyyy



How Do I Complete The Form? |

Symptoms

OK

Search



- None
- Fever
- Cough
- Sore throat
- Shortness of breath
- Myalgia/Muscle ache

What
Symptoms Can
I Record?

How Do I Fill Out Patient Exposure History?

Has the patient traveled outside of the community in the last 30 days?



Yes No


Travel Start Date  Travel End Date 

Travel Locations

Has the patient traveled outside of the United States in the last 30 days?

Yes No

Travel Start Date  Travel End Date 

Countries 

Has the patient had household or other close contact with someone with the above travel history and symptoms?

Yes No

Has the patient had household or other close contact with someone with a confirmed diagnosis of the illness for which we are screening?

Yes No

Comments

Impression Definitions

COVID-19 – Confirmed by testing

- The patient has a confirmed positive test for COVID-19
- This can be reported to you by the patient

COVID-19 – Exposure to confirmed patient

- This applies to **patient** contact with a confirmed COVID-19 patient (family member, coworker, etc.)
- This can be reported to you by the exposed patient

COVID-19 – Suspected – no known exposure

- Patient's who have travelled outside the US
- Patient **must have screened positively** for COVID-19

How Do I Mark My Reused PPE?

Personnel

	Lead	Driver	Other
BROWNELL, SCOTT - Edit PPE (4) - Exposures (0)	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
FONTANILLA, LARRY - Edit PPE (4) - Exposures (0)	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
MILLER-TODD, BEN - Edit PPE (0) - Exposures (0)	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

Add Crew Add Non-Crew

MILLER-TODD, Personal Protective Equipment OK

Search

- None
- Ballistic Vest
- Eye Protection
- Face Shield
- Face Shield (Reuse)
- Gloves
- Gown
- Gown (Reuse)
- Helmet
- Isolation Coveralls
- Isolation Coveralls (Reuse)
- Level A Suit
- Level B Suit
- Level C Suit
- Level D Suit (Turn out gear)
- Mask-N95
- Mask-N95 (Reuse)

Incident > Personnel > Edit > Personal Protective Equipment

No destination required for this disposition
If you need to enter a destination, choose a different incident disposition

Chart Number
Scan hospital barcode or type chart number

Patient Number

When To Mark PPE As “Reuse”?

Mark PPE as **reused** if you have utilized that **specific piece of PPE** on a **previous call**.

Mask-N95 (Reuse)

If this is the **first call** that the PPE has been used, it should be marked as **shown below** in the PPE dropdown.

Mask-N95



How Do I Mark That I Masked A Patient?

Flowchart > Other >

Surgical Mask on Patient

The screenshot shows a software interface with a top navigation bar containing icons and labels for VITALS, FLOWCHART, ASSESSMENTS, NARRATIVE, and FORMS. Below the navigation bar is a search bar with a magnifying glass icon and the word 'Search'. To the right of the search bar is a green 'OK' button. The main area of the interface is a grid of dark blue buttons, each containing a procedure name. The grid is organized into four columns and ten rows. The first row contains four buttons: 12-Lead ECG, 3-Lead ECG, Bleeding Control, and BLS Assessment. The second row contains: Burn Care, Burn Sheet, C-Spine Clearance, and Chest Seal. The third row contains: Consult, Consult Attempted but not made, Consult/Order Denied, and Consult/Order Requested. The fourth row contains: Cooling, Extrication, General Comments, and Helmet Removal. The fifth row contains: Hemostatic Agent, Infectious Patient Alert, Irrigation, and Joint Reduction. The sixth row contains: MAST/PASG, OB Delivery, Patient Restraint, and Pelvic Sling. The seventh row contains: Scoop Stretcher, Sepsis Notification, Sling/Swathe, and Spinal Motion Restriction. The eighth row contains: Spit Sock, Splint Fx/Disloc., Stairchair, and STEMI Alert. The ninth row contains: Stroke Alert, Surgical Mask on Patient, Taser Barb Removal, and Tourniquet. The tenth row contains: Traction Splint, Trauma Alert, Trauma Notification - Full, and Trauma Notification - Limited. The eleventh row contains: Trendelenburg and Warming. A vertical dashed blue line is positioned to the right of the 'Surgical Mask on Patient' button.

OTHER	Search	OK	
12-Lead ECG	3-Lead ECG	Bleeding Control	BLS Assessment
Burn Care	Burn Sheet	C-Spine Clearance	Chest Seal
Consult	Consult Attempted but not made	Consult/Order Denied	Consult/Order Requested
Cooling	Extrication	General Comments	Helmet Removal
Hemostatic Agent	Infectious Patient Alert	Irrigation	Joint Reduction
MAST/PASG	OB Delivery	Patient Restraint	Pelvic Sling
Scoop Stretcher	Sepsis Notification	Sling/Swathe	Spinal Motion Restriction
Spit Sock	Splint Fx/Disloc.	Stairchair	STEMI Alert
Stroke Alert	Surgical Mask on Patient	Taser Barb Removal	Tourniquet
Traction Splint	Trauma Alert	Trauma Notification - Full	Trauma Notification - Limited
Trendelenburg	Warming		