

Ambulatory Emergency Response PPE Kit

Overview

Clinical staff supporting the care of an unresponsive patient requiring CPR and/or bag-valve-mask support (i.e. aerosol generating procedure) are to follow the recommendations as indicated in this document.

- All ambulatory care practices should create their own Emergency Response PPE kits to include the items listed below
- Establish an appropriate quota for your area. Recommendation is to have at least 4 kits per practice
- If your clinic has a bag-valve-mask (BVM), ensure it has a bacterial/viral filter attached

Emergency Response PPE Kit Contents



GOWN Isolation **Impervious** Plastic LF Blue #9005500



EYE PROTECTION

Goggles safety anti scratch clear #62603 Or Shield Surgical Impervious Full face foam w/splash guard #56567



Esteem comfort exam glove #368151 (S) #386152 (M) #368050 (L)



N95 RESPIRATOR Surgical Particulate Respirator N95 (small and regular sizes) #160564 *Print off N95 Respirator **Donning and Seal Testing** instructions from NMI and keep with kit

Use of Emergency Response PPE Kit

If a patient becomes unresponsive while in the outpatient setting:

- Obtain COVID Emergency PPE Kit along with other emergency supplies
- Don: N95, gown, eye protection, and gloves prior to initiating CPR/bag-valve-mask support
- Keep the PPE on until all direct patient care is completed and/or the patient leaves the area/practice

Post Response Cleaning:

- **If** CPR and/or bag-valve-mask support occurred **in the exam room**:
 - Once CPR and/or bag-valve-mask support is completed and the patient is removed from the area, staff can clean the
 - Refer to the Ambulatory Reactivation Playbook under (insert section & link) and follow standard cleaning after aerosolized generating procedure in ambulatory setting.
- If CPR or bag-valve-mask support occurred in public space (hallway/waiting area):
 - Clean the immediate area to include 6 feet around the patient, with a hospital-grade disinfectant
- Replace equipment and replenish PPE supplies after the emergency response is completed.