

PPE Recommendations *Updated 4/2/2020*

Patient care for patients not suspected for COVID-

Patient care for patients suspected or positive for COVID-19

If interaction requires being within 3 feet of the patient, the patient should also wear a surgical mask Patient care during aerosolgenerating procedures¹ (AGP) on patients suspected or positive for COVID-19 Patient care during airway Procedures* on all patients

*Intubation/extubation, placing tracheostomy, bronchoscopy, sinus surgeries

WHEN:

- Patient has no COVID-19 symptoms
- Closer than 6 feet from patient for more than 1 minute

WHERE:

- Ambulatory Clinics
- Emergency Department
- Acute Care Units
- Intensive Care Units
- Procedural Areas

PPE Required:

• Surgical/ear loop mask

WHEN:

 Patient has COVID-19 symptoms or has a COVID-19 test pending or with positive result

WHERE:

- Ambulatory Clinics
- Emergency Department
- Acute Care Units
- Intensive Care Units
- Procedural Areas

PPE Required:

- Eye protection/face shield
- Surgical/ear loop mask
- Gown
- Gloves

WHEN:

 During aerosol-generating procedures¹ performed on suspected or confirmed COVID-19 patients.

WHERE:

- Ambulatory Clinics
- Emergency Department
- Acute Care Units
- Intensive Care Units
- Procedural Areas

PPE Required:

- PAPR or N95 Respirator + Face Shield/Eye Protection
- Gown
- Gloves

Negative airflow/portable HEPA device **not** required. Ensure door is closed and maintain airborne PPE precautions for 30 minutes² after AGP is complete.

WHEN:

 During Airway Procedures* on all patients

WHERE:

- Ambulatory Clinics
- Emergency Department
- Acute Care Units
- Intensive Care Units
- Procedural Areas

PPE Required:

- PAPR or N95 Respirator + Face Shield/Eye Protection
- Gown
- Gloves

Negative airflow/portable HEPA device **not** required. Ensure door is closed and maintain airborne PPE precautions for 30 minutes² after AGP is complete.

Note for all categories shown: Hand hygiene required upon entry and exit regardless of whether the patient is under isolation or PPE is worn.

¹ Aerosol-generating procedures include but are not limited to: laryngoscopy, non-invasive ventilation, CPR (not including compressions), open suction, nasotracheal suction, nebulizer treatments

² Shorter timeframes after AGP may be recommended in specific OR/Procedural areas. Consult "Perioperative and Procedural Care of the Unknown, Suspected or Positive COVID-19 Patient" policy

PPE for specimen collection: Nasopharyngeal swabs often generate a strong cough reflex. Standard/Contact/Droplet + Eye Protection precautions are recommended.

Please see extended and re-use guidelines for N95 respirators.