All caregivers who are patient- or visitor- facing will wear a procedure mask (not N95) and face shield (as available and distributed) at work each day.

	Eye Protection* or Face Shield	Gown	Gloves	Procedure / Surgical Mask	Respirator: PAPR / N95
Direct (within 6 ft) patient caregiver hospital and urgent cares (physician, APP,RN, RT, PCT, MA urgent care) Limit numbers of times/shift in room for all For positive COVID-19 patients or patients pending tests	✅	✅	✅	✅	
Direct patient caregiver hospital and urgent cares (physician, APP, RN, RT, PCT, MA urgent care); Restock/adjust pump, in room at > 6 ft. For positive COVID-19 patients or patients pending tests	✅		✅	✅	
Direct non-respiratory ambulatory patient caregiver (physician, APP, RN, RT, PCT, MA)	✅			✅	
EVS in patient room (never during or 1 hour after aerosolizing procedure) For positive COVID-19 patients or patients pending tests	✅	✅	✅	✅	
Performing aerosolizing procedure or **entering room within 1 hour for all patients** (Including COVID-19 testing)	✅	✅	✅		✅
Imaging tech – x-ray in the room (portable) or in Radiology For positive COVID-19 patients or patients pending tests	✅	✅	✅	✅	NO unless aerosolating procedure
Phlebotomy on clinical care unit For positive COVID-19 patients or patients pending tests	✅	✅	✅	✅	
Caregivers in other patient/visitor facing areas (HUC, PSR, registration, etc.)	✅			✅	
Caregivers only briefly entering clinical care units (nutrition, pharmacy tech, pharmacists, etc.)	✅			✅	
Greeter / Screener	✅			✅	
Greeter / Screener with temp-check screening	✅		✅	✅	
Transporter – in the room For positive COVID-19 patients or patients pending tests	✅	✅	✅	✅	
Transporter – out of the room For positive COVID-19 patients or patients pending tests	✅			YES, patient and caregiver	
Security	✅			✅	
Security – direct patient care For positive COVID-19 patients or patients pending tests	✅	✅	✅		✅
Caregiver Safety Officer	✅			✅	

* Caregivers may wear their personally-owned eye protection; this does not include regular eyeglasses.
**Time may be shorter based on air exchanges in the area of care. Consult with engineering and clinical leadership.