






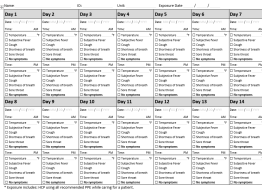



COVID-19 Isolation, Cleaning and Disinfection 3.25.2020

	<p>Droplet + Contact + Standard Precautions</p> <ul style="list-style-type: none"> Place mask on patient all the time if tolerated. Facemask Eye Protection: such as goggles or face shield Disposable gowns and disposable gloves Negative Pressure Room prioritized for aerosol generating procedures N95 used for aerosol-generating procedure and in close contact (≤ 3 ft.) with unmasked patient. 	<p>Personal Protective Equipment (PPE) Disposal</p> <ul style="list-style-type: none"> All disposable PPE, other than N95, are discarded before leaving room. Only N95 mask is removed in the anteroom N95s that have been covered completely by a surgical mask or a face-shield can be considered for re-use (in which case they should be stored in the anteroom in paper bag labeled with staff name) Discard body fluid contaminated items as biohazard
	<p>Hand Hygiene</p> <ul style="list-style-type: none"> Alcohol-Based Hand Rub for at least 15 Seconds before and after all patient contact, contact with potentially infectious material, and before putting on and upon removal of PPE, including gloves 	<ul style="list-style-type: none"> If hands are visibly soiled, use soap and water before returning to alcohol-based hand rub (ABHR) 
	<p>Clorox Bleach Germicidal Wipes 3 Minutes of contact time Sodium hypochlorite.....0.55%</p> <p>Micro-Kill Bleach Germicidal Wipes 3 Minutes of contact time Sodium hypochlorite.....0.65%</p>	<ul style="list-style-type: none"> Hypochlorite is the disinfectant of choice for environmental decontamination for COVID-19 Patients or Suspects. All non-disposable equipment, including portable machines (portable X-ray, glucometers) and eye wear, must be disinfected for the required contact time
	<p>Hydrogen Peroxide Wipes: 5 Minutes of contact time Hydrogen Peroxide.....1.4%</p>	<ul style="list-style-type: none"> Hydrogen Peroxide is the disinfectant of choice for environmental decontamination for COVID-19 Patients or Suspects in OR.
	<p>Super Sani-Cloth WIPES 2 Minutes Isopropyle Alcohol.....55% dimethyl benzyl ammonium chlorides 0.5%</p>	<ul style="list-style-type: none"> General purpose disinfection of hard nonporous surfaces and equipment made of plastic, Formica laminate and glass Disinfection of Nova StatStrip Glucometers
	<p>Sani-Cloth AF3 3 Minutes Dimethyl ethylbenzyl ammonium chlorides....0.14% Dimethyl benzyl ammonium chlorides.....0.14%</p>	<p>Disinfection of hard, nonporous surfaces and equipment when the manufactures require alcohol-free disinfectant such as for Ultrasound machine, user preference is allowed for the lack of smell and for rubber surfaces.</p>
<p>COVID-19 Post-Exposure* Monitoring (Twice a day x 14 Days) <small>*Contact: Supervisor immediately if any symptoms (Fever > 100.0°F)</small></p> 	<p>Record Keeping Twice a Day</p> <ul style="list-style-type: none"> Keep log of all staff entering the room housing suspected COVID patient Post-Exposure Self-Monitoring (Twice a day, either until patient ruled out, or x 14 Days beyond last contact with positive patient) Supervisor Daily Supervision of the Self-Monitor form (prior to HCP start each shift) 	<p>Symptoms</p> <ul style="list-style-type: none"> Temperature _____ °F. (Fever is $\geq 100.0^\circ\text{F}$) Subjective Fever Cough Shortness of breath Sore throat
	<p>Room Entry After Patient Discharge 10 Min Droplets — 45 Min - 3.5 Hrs. Airborne</p> <ul style="list-style-type: none"> Use PPE while cleaning the room after discharge 10 Minutes is more than enough following droplet precautions. 	<ul style="list-style-type: none"> 45 Minutes for AIIR (10-12 air exchanges per hour) 3.5 hours for regular patient room in VCMC used for aerosol-generating procedure (2 air exchanges per hour) 1.5 hours for regular patient room used for aerosol-generating procedure in SPH (6 air exchanges per hour)