RT Assignments and Responsibilities – 3 RT Model

RT 1 – HOT FLOAT EXT 2799	RT 2 – COLD RT EXT 4148	RT 3 – HOT RT EXT 4163
• ED Coverage • Attends all high risk deliveries – suspected or positive for COVID • Performs shift checks – ED • Code Blue, Code Pink, and Rapid Response Responder – if unable to attend content RT 3 immediately • Assist with additional RT 2 workload • Performs ECGs for suspected or positive COVID patients – if unable to complete communicate with RT 3 • Attends after hours and weekend bed meeting	• Attends to all patient care of non-suspected or negative COVID patients includes Wards, ED, and ICU • Attends all high risk deliveries – non- suspected or negative COVID • Performs ECGs for NON- COVID patients • Performs shifts checks – ADUs and 3rd floor checks	• Attends to all patient care of suspected and positive COVID patients includes Wards and ICU • Assist with additional RT 1 workload • Back-up Code Blue, Code Pink, and Rapid Response Responder • Back-up attending after hours and weekend bed meeting

Please keep the crossover of Hot and Cold exposures to a minimum

RT Assignments and Responsibilities – 2 RT Model

RT 1 – HOT RT EXT 2799	RT 2 – COLD RT EXT 4148

• Attends to all patient care of suspected and positive COVID patients includes Wards and ICU
• Attends all high risk deliveries – suspected or positive for COVID
• Performs shift checks
  – ED
• Code Blue, Code Pink, and Rapid Response Responder – if unable to attend content RT 3 immediately
• Assist with additional RT 2 workload
• Performs ECGs for suspected or positive COVID patients
• Attends after hours and weekend bed meeting
	• Attends to all patient care of non-suspected or negative COVID patients includes Wards, ED, and ICU
	• Attends all high risk deliveries – non- suspected or negative COVID
	• Performs ECGs for NON- COVID patients
	• Performs shifts checks
	  – ADUs and 3rd floor checks
	• Back-up Code Blue, Code Pink, and Rapid Response Responder
	• Back-up attending after hours and weekend bed meeting

Please keep the crossover of Hot and Cold exposures to a minimum