



INFECTIOUS DISEASE AND INFECTION PREVENTION AND CONTROL COVID-19 COMMITTEE

Bulletin #48 – COVID-19 – ID-IPC – OR Suites, Safe Areas and Airborne Infection Isolation Rooms – May 28 2020

COVID-19 OR Suites, Safe Areas and Airborne Infection Isolation Rooms (AIIRs)

The <u>COVID-19 Facilities, Engineering and Property Management Pandemic Preparations /</u> <u>Measures</u> document provides a quick reference to the various types high-efficiency particulate air (HEPA) flow, ventilation system adjustment and AIIRs that can be used to assist with future outbreak planning.

The seven different types of rooms include:

- 1. Type A Negative Pressure Room HEPA to Outside
- 2. Type B Negative Pressure Room HEPA to Corridor
- 3. Type C Negative Pressure Department/Unit Negative Pressure Department/Unit via Ventilation System Adjustment
- 4. Type D Passive Isolation Room via Closed Door
- 5. Type E Safe Area HEPA Clean Air to Infectious Disease Zone and Non-Infectious Disease Zone
- 6. Type F Safe Area Negative Pressure HEPA Air to Outside
- Type G Operating Room with Temporary Negative Anteroom. COVID-19 OR Suites per regional facility are listed.

The above document was reviewed and approved by the ID/IPC COVID-19 Committee and the Regional Emergency Operations Committee.



