

AIRBORNE INFECTION ISOLATION ROOM [AIIR]

Personal Protective Equipment (PPE) protects staff. Airflow and filtration treats the room, not the patient or the staff.



An AGMP may be performed without a HEPA-filter.



After an AGMP, the room remains in airborne precautions for FORTY (40) MINUTES with door closed.



Enter and exit via anteroom for duration of AGMP and for FORTY MINUTES following.



The patient may be moved at any time following AGMP.

Ideally the main room doors remain closed after an AGMP for FORTY (40) minutes.

Transporting a patient is possible at anytime provided the doors are closed following the patient exiting the room and appropriate PPE is worn.

NEGATIVE RELATIVE PRESSURE ROOM with HEPA-FILTER [NRP-HEPA]

Personal Protective Equipment (PPE) protects staff. Airflow and filtration treats the room, not the patient or the staff.



An AGMP may be performed WITH a HEPA-filter placed at head of bed closest to procedure.



After an AGMP, the room remains in airborne precautions for SIXTY (60) MINUTES.



Enter and exit the room QUICKLY following an AGMP and close the door following exit.



The patient may be moved at any time following AGMP.

Ideally the main room doors remain closed after an AGMP for SIXTY (60) minutes.

Transporting a patient is possible at anytime provided the doors are closed following the patient exiting the room and appropriate PPE is worn although a longer time with the door closed is preferred.