

Infectious Disease & Safe Room Filtration Systems



- Amaircare manufactures a complete line of HEPA filtration products designed for use in infectious disease and safe room applications.
- People who have contracted Avian influenza should be isolated in a room that provides for 6 to 12 air changes per hour (ach).
- Amaircare products are designed to be able to create a negative or positive pressure, to ensure the room becomes isolated from, or contains airborne pathogens.
- Amaircare's nuclear grade HEPA filter captures airborne pathogens from such diseases as Avian Influenza (bird flu), Tuberculosis and SARS.
- An Amaircare system set up for a positive pressure room protects you from airborne pathogens or radioactive dust from entering through cracks around windows, doors etc.
- If required, the Amaircare system can easily be changed to create a negative pressure isolation room to prevent airborne pathogens from leaving through cracks around windows, doors etc.

