

Isolation Posters Guide

- **Contact precautions (Source isolation)** e.g.; MRSA, C.diff, ESBL (E. coli & Klebsiella), Shingles, Norovirus, Campylobacter, Group A Strep (iGAS, meningitis, wound infection/infection in other normal sterile site)



- **Enhanced contact precautions (Source isolation)** e.g.; CPE, Candida auris, Resistant Acinetobacter baumannii



- **Droplet/Airborne precautions** e.g.; Covid-19

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DROPLETS / AIRBORNE PRECAUTIONS

☐ **ROUTINE CARE:** FFP3 mask, eye protection, apron and gloves (if required).







☐ **AEROSOL GENERATING PROCEDURE (AGP):**
FFP3 mask, eye protection, apron (or long sleeve gown if required) and gloves







IF AEROSOL GENERATING PROCEDURE IN PROGRESS

STANDARD CARE PPE CAN RESUME DATE & TIME:	
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Infection Prevention & Control Group 1747 or 4124

- **Airborne precautions:** e.g.; Chicken pox, Pulmonary TB, Measles virus.

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AIRBORNE PRECAUTIONS

STAFF MEMBERS






Decontaminate hands as per the WHO 5 moments of hand hygiene.

Wear an FFP3 mask, gloves and aprons on entering the room.
Discard after use and decontaminate your hands.

VISITORS / PORTERS / DOMESTICS



Report to the nurse in charge or seek advice from the nursing staff before entering this room.

Infection Prevention & Control Group 1747 or 4124

- **Droplet precautions** e.g.; Influenza virus, RSV, Mumps, Rubella, Group A Strep (Respiratory infection), etc



- **Protective precautions (Protective isolation)** e.g. Neutropenia (Neutrophils <1)





This is a guide based on [Appendix 11: Aide memoire for optimal patient placement and respiratory protective equipment \(RPE\) for infectious agents in hospital inpatients \(based on evidence from WHO, CDC and UKHSA\)](#) which outlines the transmission-based precautions required for several infectious agents / diseases which will minimise cross transmission events from and between patients, and healthcare workers. The details included in the table are drawn from published evidence from a number of validated sources, for example, WHO, CDC, and UKHSA.

If you are unsure or your query is not covered here, please contact the Infection Prevention & Control Team via bleep 1747 or via email infectionpreventionandcontrol@ouh.nhs.uk