Wirral Community Health and Care

Action Card

Personal protective equipment (PPE) when applying transmission based precautions (TBPs)

SICPs (standard infection control precautions) may be insufficient to prevent cross transmission of specific infectious agents and additional precautions (TBPs) may be required. PPE must protect adequately agains the risks associated withthe procedure or task.

Hand hygiene must be performed before putting on and after removal of PPE.

TBPs	Gloves	Apron	Gown	Fluid resistant surgical mask (FRSM)	Respiratory Protective Equipment (RPE)	Eye/face protection
Contact precautions	Unless exposure to blood or body fluid, mucous membranes, or non-intact skin is anticipated or footnote 1 applies ¹		Unless in place of an apron if extensive spraying or splashing is anticipated	Unless risk of splashing or spraying of blood or body fluids is anticipated or footnote 2 applies ²	8	Unless risk of splashing or spraying of blood or body fluids is anticipated
Droplet precautions			Unless in place of an apron if extensive spraying or splashing is anticipated		8	S
Airborne precautions	0	8		8	0	

Infection Prevention and Control

Where to put on and remove PPE

Gloves are not an alternative to hand hygiene. Gloves must always be removed after each task on the same patient and hand hygiene performed as per the 5 moments for hand hygiene.

Contact precautions: required PPE should be put on with the patient room/care area immediately **before** direct contact with the patient or their environment and should be removed and disposed of **before** leaving the patient room/care area.

Droplet and airbourne precautions: required PPE should be put on **before** entering the patient room/care area. Unless there is a dedicated isolation room with anteroom, gowns, aprons and gloves should be removed and disposed of before leaving the patient room/care area. Eye/face protection and RPE (if worn) must be removed and disposed of **after** leaving the patient room/care area.

1. Clinical risk assessment may also indicate the use of gloves for specific organisms such as scabies, multidrug resistant organisms or those with increased potential for hand and environmental contamination such as spore forming organisms eg, C. *difficile*. This list is not exhaustive.

2. Universal masking using FRSM may be indicated as a source control measure during outbreaks of respiratory infectious agents.

