PPE: What to wear and when

Table 1: The recommended PPE that should be used as standard precautions Activity Face masks Eye protection Gloves Apron Undertaking an AGP on a person who is **not** suspected or Yes – type IIR to Yes Yes Yes (consider a fluid confirmed to have COVID-19 or another infection spread by be used for single repellent gown if risk of the airborne or droplet route task only extensive splashing) Undertaking an AGP on a person who is suspected or Yes – FFP3 RPF to Yes – goggles or a Yes Yes (consider a fluid confirmed to have COVID-19 or another infection spread by be used for single visor should always be repellent gown if risk of the airborne or droplet route task onlv extensive splashing) worn. If there is a risk of contact with splash from blood/body fluids and the EEP3 is not fluid resistant this needs to be a full-face visor. Undertaking an AGP on a person who is not suspected or Yes – type IIR to Yes Yes (consider a gown if Yes confirmed to have an infection spread by the airborne or be used for risk of extensive droplet route single task only splashing)

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Table 2: Glove use	
Type of glove	Care tasks
No gloves	Social contact, or physical contact where there is no risk of exposure to blood or bodily fluids and no contact with non-intact skin or mucous membranes. Domestic duties where no risk of exposure to hazardous chemicals.
Vinyl gloves	Offer sufficient protection for most duties in the care environment. If there is a risk of gloves tearing, or the task requires a high level of dexterity, or an extended period of wear, then an alternative better fitting glove (for example, nitrile) should be considered.
Nitrile gloves	Tasks where gloves will be worn for an extended period of time or high levels of manual dexterity are required.
Sterile gloves	Not routinely required in care settings. Should be used for aseptic procedures such as insertion of catheters.
Latex gloves	Equivalent to nitrile gloves for protection and dexterity but not routinely recommended due to risk of latex allergies or sensitivities.