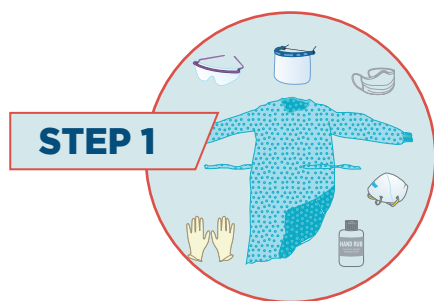


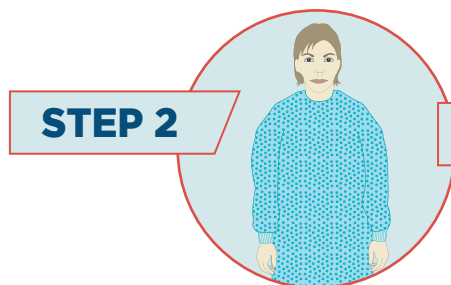
COVID-19

Coronavirus Disease 2019

HOW TO PUT ON PERSONAL PROTECTIVE EQUIPMENT (PPE)



- Identify hazards & manage risk. Gather the necessary PPE
- Plan where to put on & take off PPE
- Ask a friend to help or put on in front of a mirror
- Discard all PPE in an appropriate waste bin



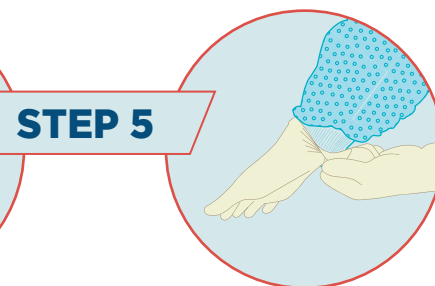
Put on a gown



Put on surgical mask or respirator*



Put on eye (goggles) or facial protection (face shield)**



Put on gloves (over cuff)

*Surgical mask or respirator (N95 or similar), depending on the level of care. For aerosol generating procedures (AGP), wear a respirator (N95 or similar)

**e.g. visor, face shield, goggles (consider anti-fog drops or fog-resistant goggles)

COVID-19

Coronavirus Disease 2019

HOW TO TAKE OFF PPE

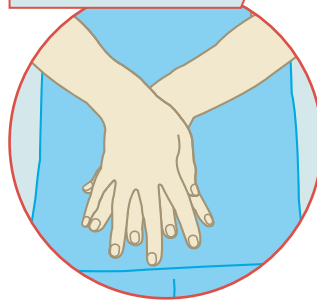
- Avoid contamination of self, others and environment
- Remove the most heavily contaminated items first

STEP 1



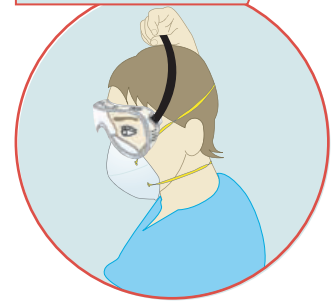
Remove gloves
then remove gowns

STEP 2



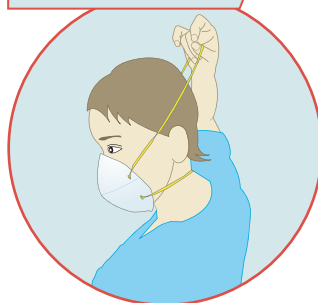
Perform hand
hygiene

STEP 3



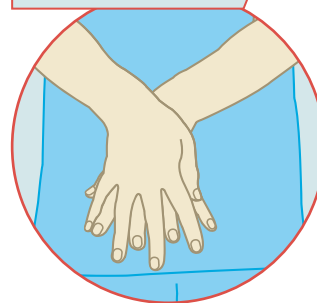
Remove eye or
facial protection
from behind

STEP 4



Remove surgical
mask or respirator
from behind

STEP 5




















Perform hand
hygiene

COVID-19

Coronavirus Disease 2019

WHAT PPE ITEM TO USE IN WHAT SITUATIONS

Level of care	Hand hygiene	Gown	Surgical mask	Respirator (N95 or similar)	Goggle (eye protection) OR face shield (facial protection)	Gloves
Triage						
Collection of specimens for laboratory diagnosis						
Suspected or confirmed case of COVID-19 requiring healthcare facility admission and NO aerosol-generating procedure						
Suspected or confirmed case of COVID-19 requiring healthcare facility admission and WITH aerosol-generating procedure‡						

‡AGPs include positive pressure ventilation (BiPAP and CPAP), endotracheal intubation, airway suction, high frequency oscillatory ventilation, tracheostomy, chest physiotherapy, nebulizer treatment, sputum induction, and bronchoscopy.