



STANDARD OPERATING PROCEDURE

DECONTAMINATING THE 3M JUPITER POWERED HOOD

PREPARATION

- 1. Get Clinell alcohol wipes (red packet)
- 2. Put on PPE gloves/apron/surgical facemask/eye protection
- 3. Prepare to clean the device in the amber zone, have clinical waste bin to hand

CLEANING

- 1. Start by disassembling the device into helmet, tubing and powerpack. Remove the battery and wipe with Clinell alcohol wipe, avoiding the electrical contacts.
- 2. With Clinell alcohol wipes, wipe over the external surfaces of the powerpack, including the filter covers and waistbelt and buckle.
- 3. Place the powerpack on a solid surface in the green area.
- 4. Clean the hosepipe with Clinell alcohol wipes, working into the corrugated pipework.
- 5. Place the cleaned tubing onto a solid surface in the green area.
- 6. Clean the plastic helmet with Clinell alcohol wipes, paying particular attention to the hose connector.
- 7. Place the cleaned helmet onto a solid surface in the green area.
- 8. Dispose of all wipes into the clinical waste bin.

AFTER CLEANING

- 9. Remove PPE and perform hand hygiene.
- 10. Place the Jupiter into storage, ensuring the batteries are on charge.

Please note this process will decontaminate (remove the bulk of contamination) the item, but is not a complete disinfection or sterilisation process. After handling the Jupiter, even after decontamination, perform hand hygiene (alcohol gel or hand wash).