



Blood and Body-Fluid Spill — Clean-Up Card

Small and large spills. PPE, absorb, disinfect, contact time, dispose, wash. Contents of the spill kit

Small spill (< 10 ml, drops, splashes)	Large spill (> 10 ml)
1. Gloves and apron 2. Wipe with paper towel; discard as infectious 3. Disinfect the area with chlorine 0.05 % (500 ppm) or hospital disinfectant; contact time 10 min 4. Wipe dry; discard; remove PPE; hand hygiene	1. Warn others; cordon the area; open the spill kit 2. Gloves, apron, mask and eye protection if splashing likely 3. Cover with absorbent granules or paper towels; leave 2–3 min 4. Scoop up with the scraper into the yellow bag; pick up any sharps with forceps into the sharps box 5. Disinfect with chlorine 0.5 % (5,000 ppm); contact time 10 min 6. Wipe, then clean with detergent and water; dry 7. Discard everything as infectious; remove PPE; hand hygiene; restock the kit; report on the incident form

Chlorine solutions

Use	Concentration	From 5 % household bleach	Contact time
Surfaces after small spill; general disinfection	0.05 % (500 ppm)	1 part bleach : 99 parts water	10 min
Large blood spills; high-risk fluids	0.5 % (5,000 ppm)	1 part bleach : 9 parts water	10 min

Make chlorine solutions fresh daily; label with date and concentration; never mix with other cleaners; ventilate.

Spill kit contents (check monthly)

Gloves (2 pairs) · apron · mask · eye protection · absorbent granules or paper towels · scraper and scoop · forceps · yellow waste bags (2) · small sharps box · chlorine tablets or measured bleach · this card.

ASF standards: Standard 3 — cleaning and disinfection; occupational safety