

## Exiting area of spill for spills > 50 mL or containing viral vectors or respiratory pathogens

0003>Tj/TT41Tf.65770TD-0174Tc(Re)18.3(m)17.4(o)15.6(v)7.2(e)J/TT31Tf3.28830TD0Tc0003>Tj/TT41Tf.36640TD.0007Tc(pot)11.3(e)-2(n)J/TT31Tf2.39340TD0Tc019f>Tj/TT41Tf.55860TD-0006Tc(ally)Tj/TT31Tf1.39040TD0Tc0003>Tj/TT41Tf.36940TD-0091Tc(co)10.3(nta)10.6(m)6.1(i)

been contaminated, wash exposed skin at a sink. Use eye-wash if the eyes or face have been exposed.

## No ca on Procedures

## Spill clean up procedures (all microbiological and viral vector

1. Collect spill cleanup equipment
2. Make fresh solu on of sodium hypochlorite solu on (1% available chlorine\*), or alterna ve approved disinfectant.
3. Before entering the spill area, put on a long sleeved laboratory gown, disposable gloves, safety glasses and either a surgical face mask or a P2/N95 face mask (use the la er where the spill is material