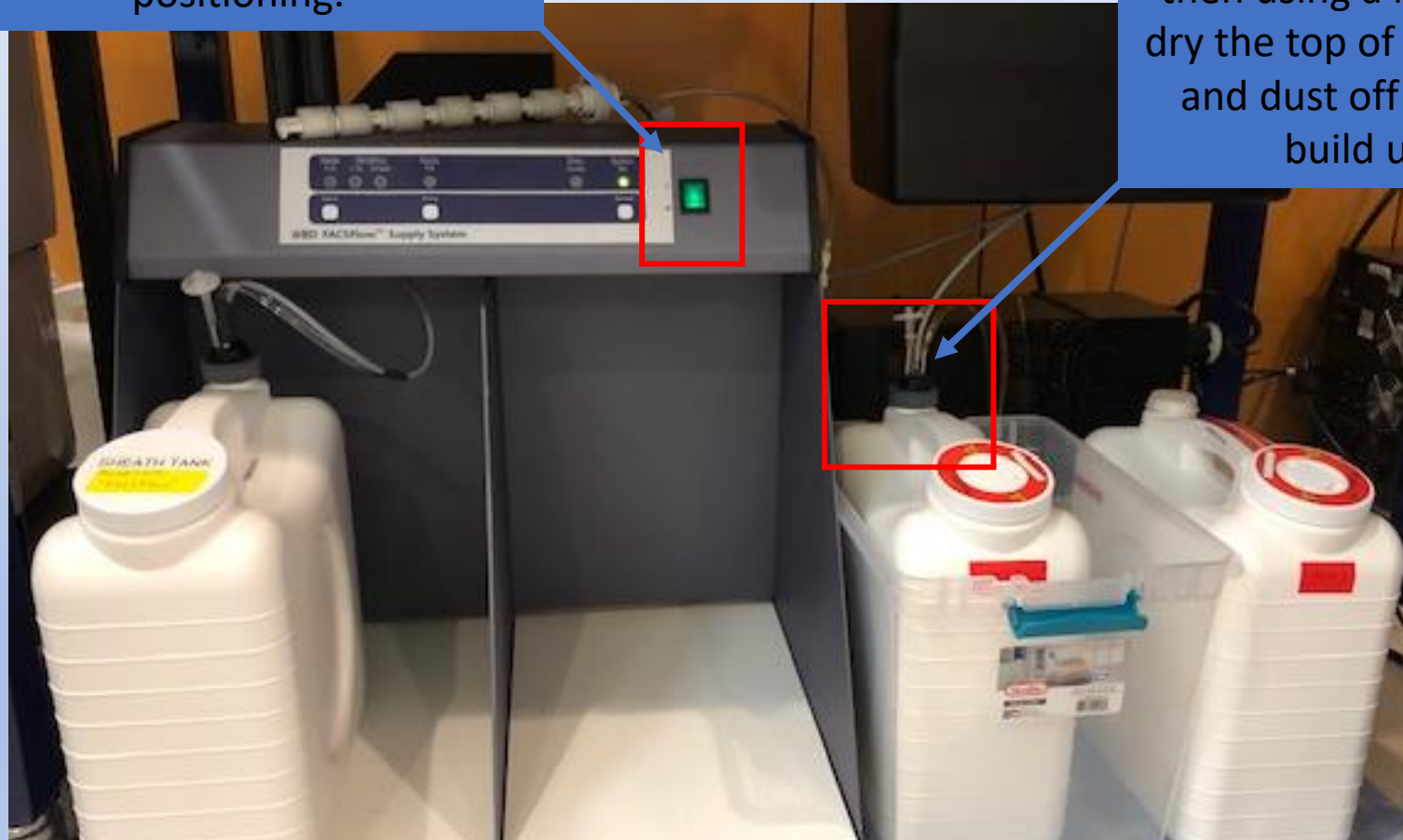

Troubleshooting Guide for A3 – Waste Alarm is sounding

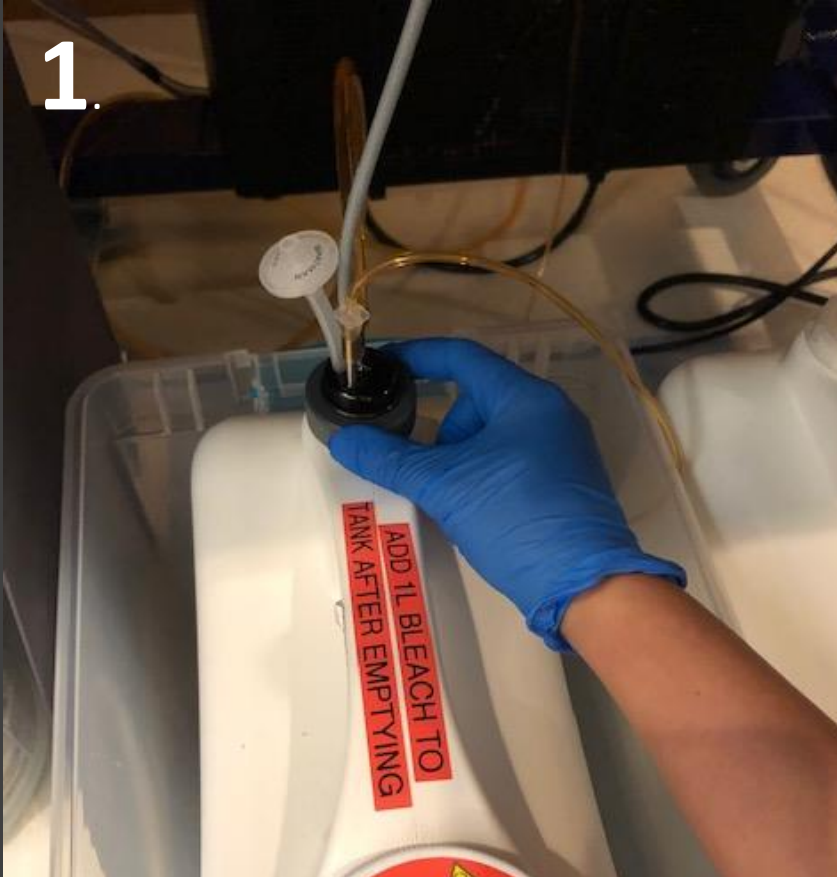
- If the waste alarm is sounding, but the tank level is fine, then the sensor top near the cap of the waste tank is probably wet, which can form a salt bridge.
- If this is the case, put the A3 in standby, turn off the fluidics cart, remove the probe from the tank, dry the top of the probe with a kimwipe, then turn the cart back on.
- Refer to the following slides for picture references.

Turn off fluidics cart before removing waste tank probe, then turn fluidics cart back on after drying and returning waste tank probe to proper positioning.

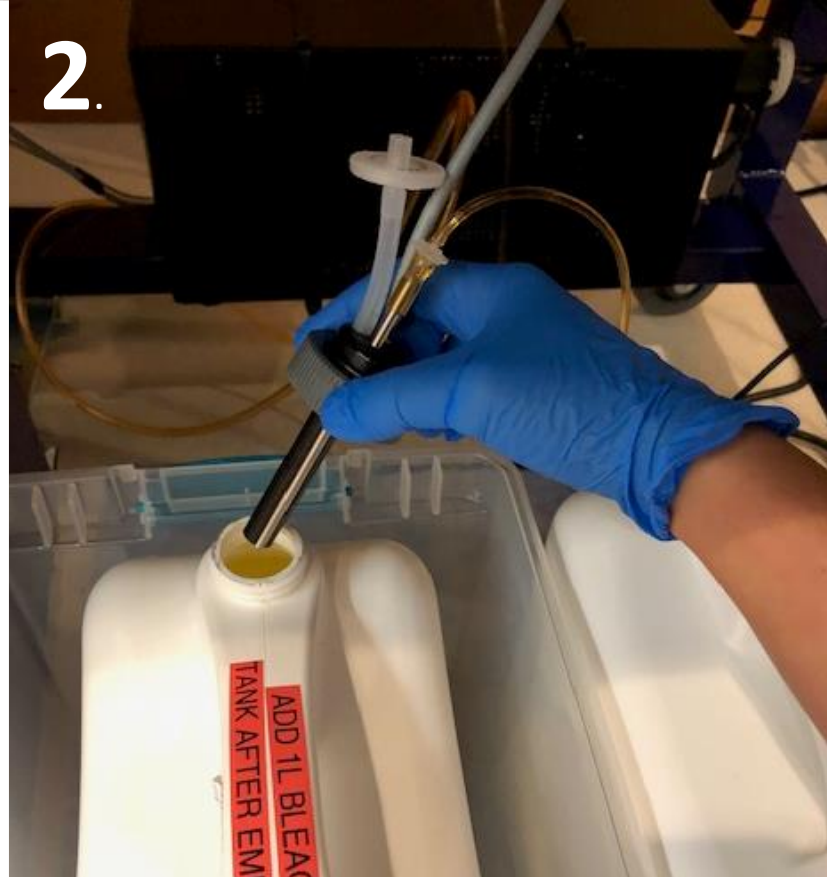
Waste tank probe – unscrew to remove, then using a kim wipe, dry the top of the probe and dust off any salt build up.



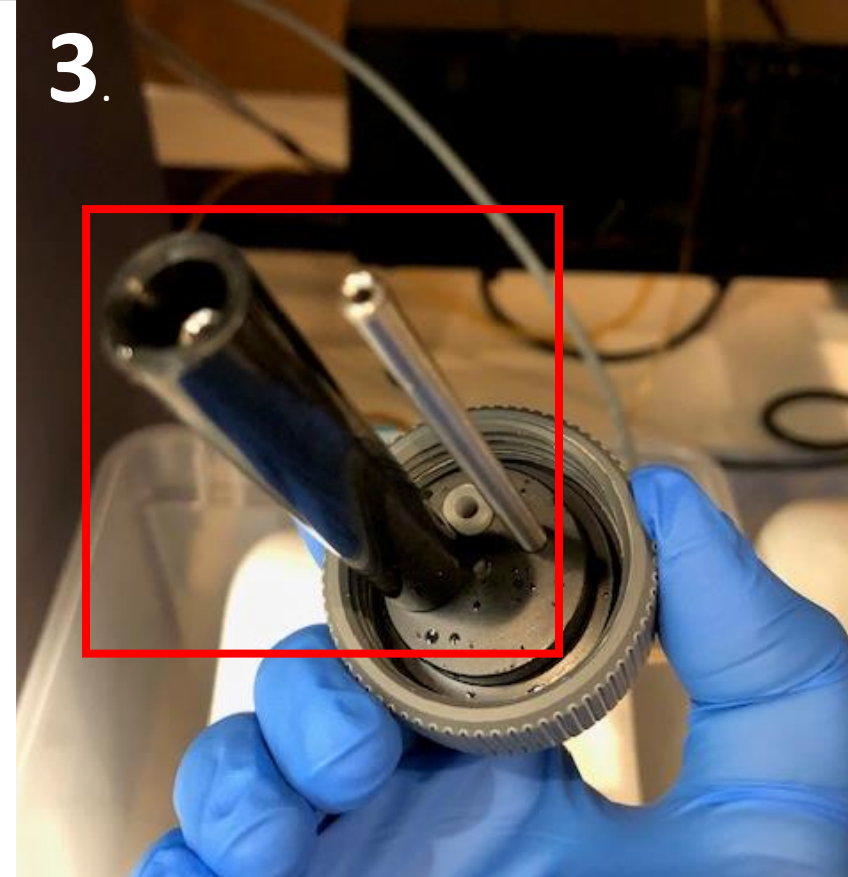
1.



2.



3.



1. Unscrew the waste sensor probe.
2. Remove waste sensor probe from waste tank.
3. Dry waste sensor probe with a kimwipe, then screw back into waste tank.
4. Turn fluidics cart back on.