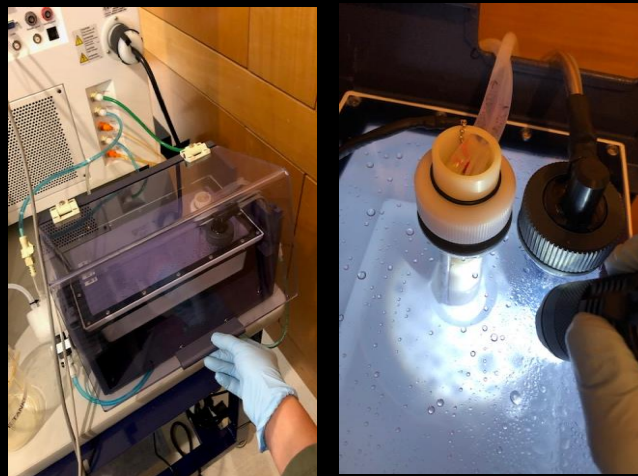


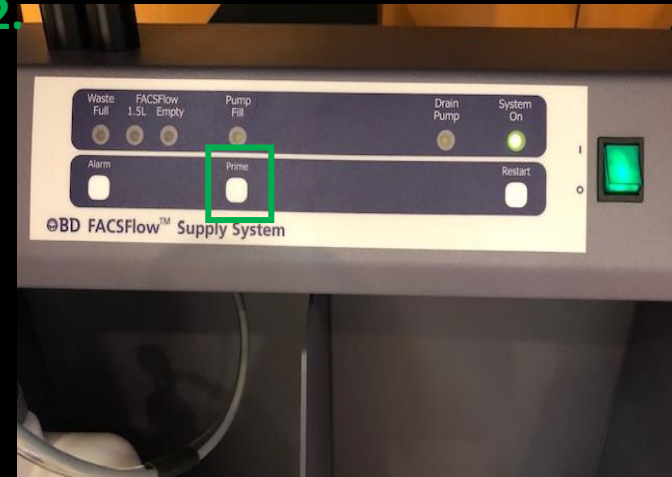
Troubleshooting Guide for A3 – Refilling Plenum Reservoir

- If the sheath runs dry on the A3, the sheath alarm will sound.
- The sheath tank located in the fluidics cart must be refilled, once refilled hit the restart button on the fluidics cart. The alarm should stop sounding once the sheath sensor detects the adequate level of sheath fluid.
- If the sheath tank was empty for quite some time, the plenum reservoir will also run dry. If this is the case, you may need to manually refill it the plenum reservoir.
- Follow these steps:
 1. Check plenum reservoir fluid level using flashlight.
 2. If fluid level in plenum is below 1in high, you must refill by using the prime button on the fluidics cart. Hit the prime button as many times as needed until plenum reservoir has been filled to a level of 1 inch (**check this intermittently between hitting prime button so you don't end up overfilling the plenum**)
 3. Once the plenum reservoir has been sufficiently filled, you must check the sheath filter, sheath tubing, and waste tubing for air bubbles. Bleed any air bubbles from the sheath filter, then from the roll valve on the sheath line, then move to the waste tubing. **For more instructions on this follow Step 3 of the "Run Button is Yellow" A3 troubleshooting guide.**

1.



2.



3.

