

1. Got 3-15mL falcon tubes from the Lin Lab
2. Got 3-2mL pipettes from the Lin Lab
3. Went to lab 1230 in the ERB and met up with Kevin
4. Got Bunsen burner going (proof that the gas works!)
5. Using sterile technique, added 2 mL LB broth to two 15 mL falcon tubes
6. Went to the Lin Lab and got E. coli K12 (J. Minty box #1, #26)
7. Stabbed cryopreserved stock using a 200  $\mu$ L pipette tip and pipette up in down in 2 mL LB (falcon tube from step 5)
8. Kevin repeated step 7
9. \*note LB in 1239 fridge may be contaminated because the lid was set on an unsterile counter
10. Took falcon tubes to 1230 ERB
11. Put falcon tubes in 30.5C incubator/shaker with electrical tape (for attachment to flask holders)
12. Let cultures grow overnight for 24 hours before cryopreservation
13. Got lab supplies from Roger Pinto
14. Made inventory list of supplies and put supplies away in 1230
15. Tested scale. Works, but we need to see if it is calibrated