

TRMC Meeting Minutes

Lab Updates:

- Cell Culture – Fungal Contamination, double check all cultures and make sure there is no contamination. Also, CHCKS-1 and 2 looks good. CHCKS-1 (Semi adherent) are beginning to suspend... Lacking adherence factors? Try Thawing cells from later date? Lastly, when getting in and out of the -80°C freezer, be sure you open it, remove the box of cells and close the freezer. DO NOT KEEP DOOR OPEN and BE SURE YOU SHUT THE DOOR, LATCHING HANDLE COMPLETELY! If -80 goes down, take ALL lab stocks into -80 in biotech room and freeze down more stocks
- Prep Room – All Good
- Rat Room – Still Trying to mate the BALB/C
- Bd –
- BTV –
- Acetaminophen –
- Biofilm –
- Compound I –
- Compound P –
- Annexin 1 –
- Dental Biofilm –
- PRP –

Smith Lab News:

- Make sure you are fully shutting the -80°C freezer.
- If you have doubts about whether or not you know how to utilize or operate any equipment, go find someone who does!

TRMC:

- Haunted Dorms
- Relay for Life – April 7th
- Journal Club next Friday In 301!

Anniversary:

- Molecular Biology/Biotechnology Advisory Board Discussed the following:
 - Bringing back Computational/Bioinformatics
 - Using CRISPR for Gene Editing in the Classroom
 - Upgrading data analysis software
 - qPCR in the Classroom