- Kathryn's new schedule
  - 9 – 11 focus work (class, papers, grants)
  - 11 – 3 teaching / student meetings
  - 3 – 5 focus work

Communications and meetings

- Best modes of communication:
  - Slack: Time-sensitive, scheduling, minor details, reminders, links
  - Email: Data, meeting confirmations
- Weekly meetings
  - 1 hour, individual
  - Agenda (including an items about anything not on agenda!) in Planner Board
  - Most communication and updates
- Planning experiments and goals
  - Microsoft Planner (URI license)
  - Collaborative goal setting and progress tracking

Lab expectations

- Self-motivated
  - Keep track of your degree deadlines
  - Plan your time wisely
  - Read papers relevant to your project
- In lab during normal business hours (approximately!)
  - Good for your training and training others
  - Lab task completion
  - Help is available for unexpected issues
- Start creating figures
  - Biorender subscription through COP
  - Inkscape for charts, graphs (essentially free Adobe Illustrator)
  - KMR (and you?) develop lab style guide

Good lab citizen expectations

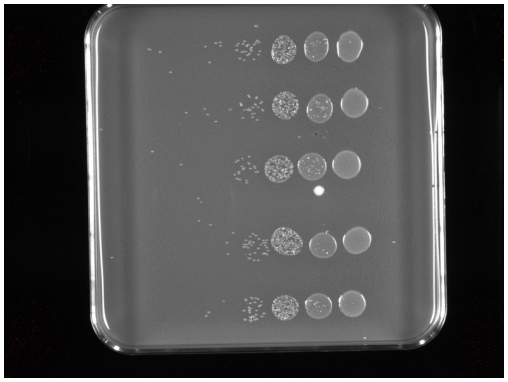
- Be respectful
- Help others
- Perform lab tasks
- Keep group lists **up to date and complete**
  - Plasmids, oligos, strains, freezer inventory
- Pay attention during lab meetings – be engaged and ask questions
- Keep common areas clean
- Stay safe
- Keep up your lab notebook with meticulous notes!

Lab group expectations

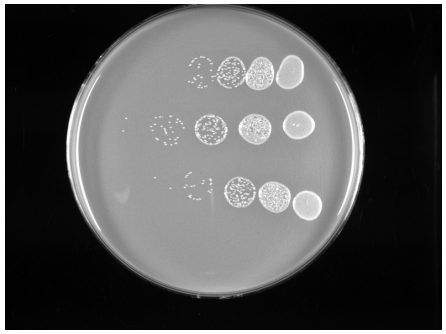
- Keep up hazardous waste area
  - Need haz waste label
  - Add extra label for specific experiment to clarify
  - Fill out online form for pickup when container is full
- Provide feedback for practice talks
- Solicit and use peer feedback on writing

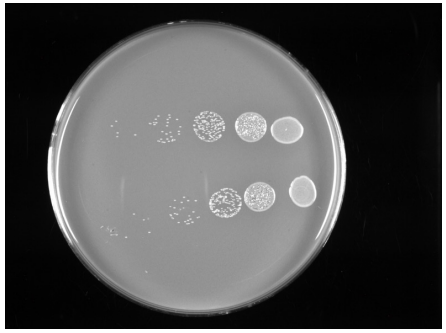
Lab meeting presentation guide

- The next slide is not ready for lab meeting, the following slide is.

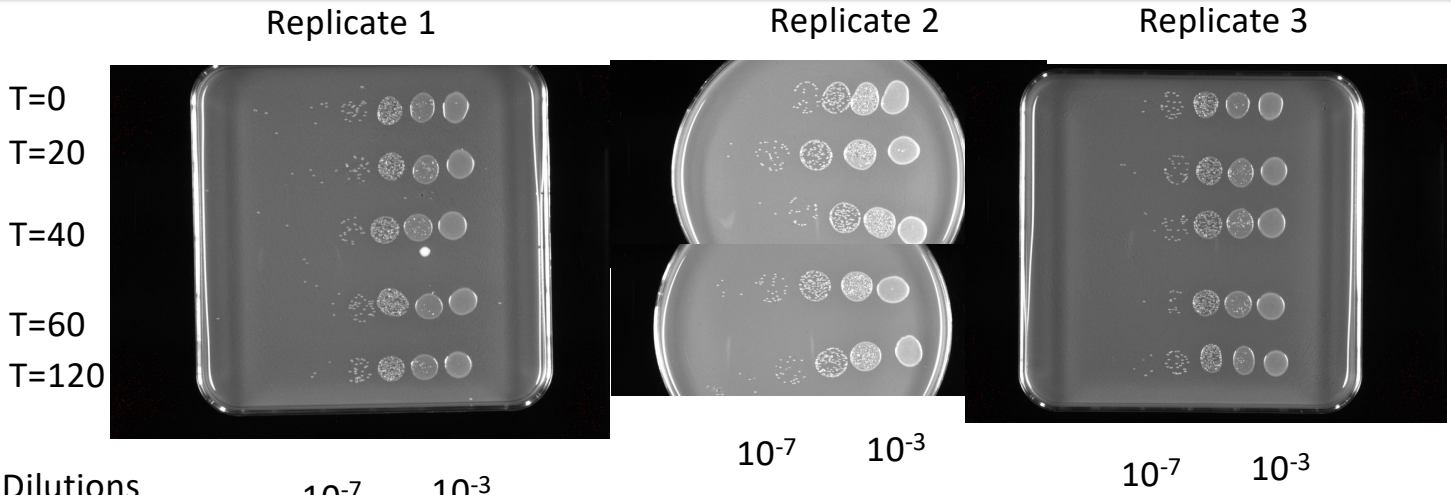


Not ready for lab meeting!





Ready for lab meeting!



T in minutes
After shift to 42°C

Strain: KRLVS170 sigma32-VSV-G pF-nat

Question: What timepoint leads to loss in viablilty?
Controls:
T=0, expectation: full survival
Test:
All other timepoints
Interpretation:
No significant loss in viability at any timepoint
Future directions:
Try a higher temperature