

Microbiology Meeting Minutes

February 7, 2024

12:15 to 12:45

1. Positive COVID:
 - We will begin sending to NML again
 - We will batch them and send when there are 10
 - Katie is doing a job aid with the process to send them out. She went over it with Solomon today and he said it is understandable
2. Stool cultures to micro:
 - A lot of C.diffs are being sent to DL probably because the MLA are missing them or not sure that we do them here
 - Laura S is proposing we have all stool samples sent to micro and we can look at the requisitions and make sure C.diff isn't requested
 - Laura S also thinks we should order stool culture and O&P if it is requested and if ordering is required. This won't be extra work for us, and it will ensure it is done correctly
 - Everyone agrees that this is manageable and something we can do
 - Laura S will send an email to the MLA to let them know this and will add the stool culture and O&P ordering codes to the referred out testing job aid
3. COVID in Inuvik:
 - Inuvik is no longer doing COVID testing
 - They will keep their GX so they can run the QASI samples but will not run patients
 - We need to keep in mind if we get a positive it is even more important now we call it to the ordering location as it won't already be known
4. Catalase:
 - We are now going to use peroxide
 - The bottle we were getting from Daylynn is expensive and it doesn't last long
 - Laura S has put a dropper at each bench, but we will just QC the one on the wound bench since it is all the same reagent
 - Laura S also added a bottle of saline by the microscope and a new bottle for oil. Moses said this new bottle is better for the oil
5. Roundtable:
 - Katie: HR has issues labelling blood cultures. They are putting the wrong label on the wrong bottle. Laura S was under the impression that HR was not sending us any micro due to transportation issues. She will confirm.
 - Moses: Asked Laura S about her Saturdays. She was going to discuss when she was finished but gave a brief summary. More to come next meeting.