

## **Microbiology Meeting Minutes**

October 19, 2022 12:15 to 13:00

### 1. Repeating VITEK samples:

- If the Vitek doesn't work on the first day, try to troubleshoot the problem don't just keep repeating
- Always repeat once but also set up KB if you think the problem may happen again in order to prevent a delay in patient results

## 2. C.diff samples:

- If stool culture is not ordered, do not put the sample back in the core lab area. Just put it in our red bucket
- If stool culture is needed, then the sample needs to go in the core lab fridge bucket

## 3. Rhino/enterovirus positive samples:

- These samples need to be saved and stored in the freezer the same as positive COVID samples that are not being sent to ProvLab for sequencing
- Some might need to be sent to ProvLab for Rhino/Entero sequencing so please ensure these samples are saved and logged in the COVID storage sheets
- Please BioFire printouts in BF printout folder

#### 4. Timing for delay comments:

- The time for delay comments is from the time the sample is collected until the time it is received in the laboratory
- In the morning, the specimen receiving technologist needs to ensure the comments were added if an MLA received the specimen the evening before
- We will discuss a way to mark the samples by the evening technologist if the sample has been assessed for delay comments

#### 5. Monkeypox:

- Micro will now be handling all samples for Monkeypox testing
- Laura S has made an information procedure that was discussed at a meeting back in the summer
- Laura G is also aware of how to send these samples
- A formal procedure will be written on the handling of these samples
- May also include Ebola and Lassa virus as well if requested



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# 6. PCR testing QC:

- We will begin doing this testing weekly on Mondays starting in November
- The specimen receiving technologist will do the QC on the GX-4 for C.diff
- The PCR technologist will do the QC on the GX-16 for COVID and the QC on the BF for the respiratory panel
- All this QC will be documented on the corresponding QC records
- Laura S will ensure everyone is reminded how to do this testing

## 7. Saving positive Flu Samples:

- All positive flu samples need to be stored in the freezer along with Rhino/Entero samples
- Please log these samples on the COVID log sheets and then store in freezer
- Please BioFire printouts in BF printout folder