

Laboratory Staff Meeting Minutes

May 13, 2020

11:15-11:33

Attendees: Jen, Carolyn, Amy, Ashley, Sarah, Bayo, David, Jocelyn, Theresa, Adrienne, Moses, Laura S., Solomon, Laura G., Whitney

Recorder: Amy

1. BNP Testing

- Ortho is discontinuing the currently formulation of the testing we perform at Stanton
- When they run out of the current reagent we will also cease performing the test
- Will occur in the summer likely.

2. Blood Cultures

- It is the responsibility of whomever receives the blood cultures in the lab to accession and place the blood culture bottles into the Bactec in Microbiology
- This should be done as soon as possible to capture any of the growth curve for bacteria within the sample.

3. 630 Lab Assistant

- 630 Lab asst. to accession for wards and then go up on rounds with the 7am L.A, Core tech and Micro tech.
- Stat samples at 630 can be accessioned by the 630 technologist
- If needed the technologist can ask one someone to stay down
- Please give feedback if the core technologist is finding that there is too much to cover while others are on rounds
- Flexibility is key!

4. Jen Updates

- Jen is back but on desk duty for now
- Carolyn will continue to support Jen

5. Staffing Updates

- Competition closed on may 1st. Lots of candidates to interview for 2 positions
- Job evaluations have come back for Technical Supervisor for the Lab Assistant area – this will be posted soon

- Current Supervisor position will be transitioned to a Technical Supervisor for Core Lab only position.

6. Mandatory training

- Lab is doing well with mandatory training completion
- We have 6 courses/certifications which are at 100% of staff completed
- Carolyn can train/sign off Fire training, Glucometer training, Biological Safety training – please do this as soon as possible
- If a course is pending in your LMS which is showing as completed in myHR – take a screen shot and send to Carolyn to sign off in LMS
- Try to focus on items with a red star in your LMS training to get done first.

7. Round Table

- Nothing