MultiPlex Analysis Core (MAC) No-contact Sample/Kit Submission Procedures During COVID-19 Distancing Restrictions

- 1. NO users will be allowed in the MAC laboratory (C329 or C335) until further notice.
- 2. All user communication will be conducted by video conference, email, or telephone.
- 3. A no-contact sample/kit submission procedure has been implemented.
- 4. The following steps must be followed to use the MAC:
 - a. Submit an account number for billing to the IUSCC (if not already on file from previous MAC work) by completing the "<u>Authorization form</u>" on the MAC website (<u>https://cancer.iu.edu/research-trials/facilities/mac/policies.php</u>) and emailing the completed form to Kristina Taylor (<u>kristtay@iu.edu</u>) and the MAC (<u>pplett@iu.edu</u>).
 - b. Request the requisition form from the MAC (pplett@iu.edu or hfeng@iu.edu).
 - c. Submit the completed requisition form ASAP to the MAC so that your assay can be scheduled in the queue (<u>pplett@iu.edu</u> or <u>hfeng@iu.edu</u>).
 - d. The MAC will contact you to schedule your assay time and discuss details of the "no-contact sample & kit drop-off" procedure. Briefly:
 - At the scheduled time of drop-off (one hour time slot), the user will place their samples and kits in the cooler outside room R3-C335 to the left of the door. The cooler will be easily identified by signage.
 - Samples must be clearly labeled with the date, user name, and user contact info.
 - If discussion between the user and MAC personnel is needed, this will occur in the hallway with 6' distancing. You may consider emailing a smart phone picture of the sample layout with explanations to aid sample identification by the core, if desired.
 - All parties will don appropriate PPE, including face masks.
 - e. If you need to cancel or postpone your assay time the day of the run, please call (317) 278-2485 (the MAC lab) by 9 a.m. on the day of analysis or risk being charged for instrument set-up.