

## Submitting an Assay Request to the RBL: Immunology Unit

We have transitioned from CoreResearch@Duke to Smartsheets for request management. Please follow the steps below to submit a request:

- 1. Click on this link to access the assay request form: https://app.smartsheet.com/b/form/747c8ba69705445d81dac97d4ab8d177
- 2. Fill out the form. Please answer all the questions and share any additional requirements in the comments section. Do not include or attach any protected health information (PHI).
  - Requestor name
  - Requestor email address
  - Laboratory PI name
  - Duke fund code
  - Program/Project affiliation: Select applicable affiliation if it appears in the dropdown list. Select Not Applicable if not associated with any project.
  - RAMU#: (RBL Animal Models Unit experiment number) specify if applicable
  - Assay type: Select the assay type and fill out the fields that appear. Specify any special instructions in the comment textbox.
    - To request the core perform a Luminex assay, select either "Commercial Luminex" assay or "Luminex using beads conjugated inhouse" based on your assay type.
    - To read your Luminex assay plate in one of our instruments, please select "Luminex instrument use (read-only)" option.
    - For ELISAs, please select either "Commercial ELISA" for commercial ELISA kits or "End point titer ELISA" for endpoint titer ELISAs using inhouse reagents.
    - For any other consultation, please select "Other" and explain in the comment section.
  - Upload sample manifest and relevant documents and confirm by checking the box.
  - Specify if you want your leftover samples/kit back.
- 3. Click 'Submit' to complete submission.
- 4. We will contact you regarding sample drop off once we have reviewed your request.

If you want to make changes to a request or have any questions then please email: <a href="mailto:rbl-immunology@duke.edu">rbl-immunology@duke.edu</a>