Researchers Can Use iLab to Initiate Biobank Requests for Samples and/or Data

The CCTS Biobank recently implemented iLab Solutions, as part of a University of Texas System-wide initiative for core services management. Researchers can now use iLab to request biological samples and data of interest to their research from the CCTS Biobank as follows:

1. Access the UTHealth iLab site at the following link: [https://uthealth.corefacilities.org](https://uthealth.corefacilities.org)
2. Under ‘Core Facilities,’ click on the ‘CCTS Biobank.’
3. Log in using your authorized UTHealth or iLab credentials (or register for an iLab account).
4. Click the ‘Request Services’ tab to request biological samples (e.g., PBMCs, DNA, Plasma, RBCs) and/or related data. There is a one-time processing fee of $50.00 per request, which will be invoiced via iLab.

To access the UTHealth user training video for an initial iLab overview and example of the workflow process, use the following link: [http://www.screencast.com/t/SHsyV2Rp](http://www.screencast.com/t/SHsyV2Rp)

For more information, contact the **CCTS Biobank** program manager at: [UTHealth_CCTS_Biobank@uth.tmc.edu](mailto:UTHealth_CCTS_Biobank@uth.tmc.edu) or 713-500-2092.

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**ATTENTION:**

**POST-DOCS & GRADUATE STUDENTS!**

Do you need biological samples &/or data for your research projects?

Are you looking for large sample numbers or data sets to analyze?

The CCTS Biobank can help!

Contact the **Biobank Program Manager** for further information.