

This Week at the Genetic Resources Core Facility (GRCF)

JOHNS HOPKINS
UNIVERSITY OF MEDICINE



September 9, 2024_1

New Sanger Sequencing Dropbox

Location:

Check out our new drop box on the *third floor of WBSB, near the Rangos bridge!*

Sanger sequencing samples placed in this box before noon each day will be processed for data release by 10 AM the next day. All samples must be labeled with their Genesifter order ID prior to drop off. Please see our website [GRCF Sanger Sequencing](#) for more detail. Pyrosequencing and dPCR samples may also be dropped off here, and must be labeled with their iLab order number.

To view an informative flyer on GRCF Sanger Sequencing click [here](#).



Outta
Space?



We are around the corner with the "state of the art" storage. To learn more visit us at the GRCF or scan the QR Code.



JOHNS HOPKINS
UNIVERSITY OF MEDICINE BioBank

GRCF JHU BioBank:

Your precious samples deserve the best care! Freezer storage in the lab appears to be a safe and convenient way to store your samples. However, have you considered the samples are often treated as an after thought. That's right! Sample integrity is often taken for granted and what can happen includes frost build up, electrical outage, or worst, the samples get lost in a less than optimal inventory system.

The answer to these issues is the [GRCF JHU BioBank](#). Not only can the JHU BioBank provide optimal storage conditions for your sample, it is cost efficient as well! Price can run as low as .50¢/sample/annually.

To learn more about the JHU BioBank go to <https://grcf.jhmi.edu/biobank/> and begin your storage request today.

[GRCF Directory](#)

[Calendar](#)

[GRCF YouTube](#)

Genetic Resources Core Facility

Administrative Offices JHU

10th Floor Blalock

600 N. Wolfe Street

Baltimore, MD 21287

Email: grcf@jhmi.edu

Website: grcf.jhmi.edu