



Project Account Information

In order to access the resources available at the Vanderbilt Institute of Chemical Biology (VICB) High-throughput Screening (HTS) Facility, please complete this account information request form. The information provided will be used to create a user account for online reservations and a secure user login for data access and instrument use. Please return this form to Lisa Wright (email: lisa.m.wright@vanderbilt.edu, phone: 615-936-7098).

- The following fees are associated with services and instrument usage and are billed in ½ hour increments. Please add an additional 20% to Non-Vanderbilt Educational accounts.

Activity	Assisted*	Unassisted**
Training	\$300/hour	
Instrument Usage	\$300/hour	\$60/hour
Compound Access	\$300/hour	\$60/hour
Informatics	\$300/hour	\$60/hour
Supplies	Cost + 5%	

*by appointment only

**must be certified user

- Please provide the requested information for your project / user account.

Person Requesting Services	_____
User VU net ID	_____
Address	_____
Phone	_____
Fax	_____
Email	_____
Grant or Development Fund Title	_____
Granting Agency	_____
Principle Investigator	_____
Grant Number	_____
Is HTS Door Access Needed?	_____
Project (only for current users)	_____
VUMC Center # or Payment Type	_____

VICB-HTS Training and Usage Request

3. Indicate which instruments you will need to be trained to use.

- Hamamatsu FDSS - Kinetic Imaging Plate Reader - 2 hours
- Blueshift Isocyte - High Content Plate Reader - 2 hours
- Perkin Elmer Envision 2100 - Multimode Plate Reader - 1 hour
- Molecular Devices Spectramax M5 - Multimode Plate Reader - 30 minutes
- Labcyte Echo 555 - Non-contact Liquid Handler - 30 minutes
- Thermo Electron Multidrop 384 - Bulk Liquid Handler - 30 minutes
- Thermo Electron Multidrop Combi - Bulk Liquid Handler - 30 minutes
- Velocity 11 VPrep - Robotic Liquid Handler - 2 hours
- Velocity11 PlateLoc - Automated Plate Sealer - 30 minutes
- Bio-Tek ELx405 - Microplate Washer - 30 minutes