

Pirtle, Jessie

From: Cores Email
Sent: Friday, January 13, 2017 10:58 AM
To: 'vumc_core_managers@list.vanderbilt.edu'; 'vumc_core_users@list.vanderbilt.edu'
Cc: Meyn, Susan M; Cribbs, April E; Pirtle, Jessie
Subject: VUMC Office of Research Launches iLab Solutions: VUMC Core Wave 1 & 2 Go-Live January 2017 - Registration Required

This message has been blind copied to avoid a long list of recipients. You are receiving this email because you are a user of VUMC C.O.R.E.S.

Dear VUMC Core Users:

VUMC Office of Research (OOR) is excited to announce the first phase launch of iLab Solutions. **Starting in January**, VUMC OOR will begin transitioning VUMC cores to this new core management application in waves. This online system will eventually replace the VUMC C.O.R.E.S. application and will streamline the process of ordering and billing for core services.

All users are required to complete a one-time registration. Once registered, the system will enable users to place service requests, schedule reservations, provide required approvals, and monitor progress. [Registration instructions](#) are available on the [VUMC Office of Research](#) website. Please select the instructions for your user role and institution.

Starting in January, VUMC OOR will begin transitioning the first wave of cores from the VUMC C.O.R.E.S. application to iLab Solutions. Core Wave 1 includes the following core facilities.

- VEHS – RAM
- VEHS – Dosimetry
- VEHS – Meter Calibration
- VEHS – Hazardous Waste
- Clinical Trials Radiology Support Core
- Human Research Protection Program (HRPP)

Starting on February 1, VUMC OOR will transition the second wave of cores from VUMC C.O.R.E.S. to iLab Solutions. Core Wave 2 includes the following core facilities.

- Phenotyping & PheWAS Core
- Cardiovascular Physiology Core
- Islet Procurement Core
- Hormone Assay Core
- DRTC Lipid Sub-Core
- Clinical Trails Shared Resource
- CTSR Clinical Processing Core
- Innovative Translational Research Shared Resource (ITR)
- Data Coordinating Core

Training sessions will be scheduled for PIs, lab members, departmental administrators, and core managers/staff. Official training dates and details will be distributed when confirmed. For more information, please visit the [VUMC Office of Research website](#). Or, contact us directly at CoresEmail@vanderbilt.edu.

As a reminder, weekly iLab Walk-in Clinics are held each Thursday from 10 a.m. to 11 a.m. in room MCN D-2221.

Thank you,

VUMC Office of Research

VUMC iLab Solutions Launch Schedule

VUMC iLab GO LIVE - Core Schedule <small>Revised 12-01-2016</small>	
<u>Core Name</u>	<u>GO LIVE DATE</u>
Environmental Health & Safety (VEHS) - RAM	GO LIVE _ WAVE 1 (Jan 31, 2017)
Environmental Health & Safety (VEHS)- Dosimetry	GO LIVE _ WAVE 1 (Jan 31, 2017)
Environmental Health & Safety (VEHS) - Hazardous Waste	GO LIVE _ WAVE 1 (Jan 31, 2017)
Environmental Health & Safety (VEHS) - Meter Calibration	GO LIVE _ WAVE 1 (Jan 31, 2017)
Clinical Trials Radiology Support Core	GO LIVE _ WAVE 1 (Jan 31, 2017)
Human Research Protection Program (HRPP)	GO LIVE _ WAVE 1 (Jan 31, 2017)
Phenotyping & PheWAS Core	GO LIVE _ WAVE 2 (Feb 1, 2017)
Cardiovascular Physiology Core	GO LIVE _ WAVE 2 (Feb 1, 2017)
Islet Procurement	GO LIVE _ WAVE 2 (Feb 1, 2017)
Hormone Assay	GO LIVE _ WAVE 2 (Feb 1, 2017)
DRTC Lipid Sub-Core	GO LIVE _ WAVE 2 (Feb 1, 2017)
Clinical Trials Shared Resource (CTSR)	GO LIVE _ WAVE 2 (Feb 1, 2017)
CTSR Clinical Processing	GO LIVE _ WAVE 2 (Feb 1, 2017)
Innovative Translational Research Shared Resource (ITR)	GO LIVE _ WAVE 2 (Feb 1, 2017)
Data Coordinating Center	GO LIVE _ WAVE 2 (Feb 1, 2017)

Go Live dates for other VUMC cores will be announced as confirmed. For the latest information, visit the VUMC Office of Research Website

<https://medschool.vanderbilt.edu/oor/vanderbilt-cores-ilab-solutions-transition>