Janus Safety Lab Grand Opening

You are invited to attend the Grand Opening of the Janus Safety Lab at NCRC!

**Wednesday, October 21st**
**10:00AM - 2:00PM**
**NCRC, Building 25, Room 126**

The Janus Safety Lab is a demonstration lab whose purpose is to educate and raise safety awareness of those visiting the space.

The lab (room) has two separate entrances and is divided into two halves: the good/right/correct side vs. the bad/wrong/incorrect side. A yellow line down the center of the lab provides a visible separation of the two halves and banners on each side display which side is “good” and “bad”.

A variety of safety and health topics are represented in the lab including biological safety, chemical storage and labeling, electrical safety, fire safety, compressed gas use and handling, personal protective equipment and hazardous waste management. Each right/wrong item is identified with a code and the codes are displayed on wall banners within the lab.

For more information, please visit the [website](#).

Questions or comments: [Janus-Safety-Lab@umich.edu](mailto:Janus-Safety-Lab@umich.edu)
Facilities

- Multiple Buildings: Steam Shutdown
- Building 520: Pedestrian Sidewalk Installation Project - Road Closures
- Building 520: Escalator Maintenance

Click here to view all NCRC Notifications & Updates

Events

- 10/20 - Apple in Medicine
- 10/21 - Janus Safety Lab Grand Opening
- 10/21 - Art Exhibitions Reception
- 10/22 - Life Science Suppliers Show
- 10/25 - Hats & High Tea for Breast Cancer Awareness
- 10/29 - CBSSM Seminar: Christian Vercler, MD
- 11/2 - NCRC Flu Clinic
- 11/2 - 9th Annual Prechter Bipolar Lecture
- 11/11 - NCRC EXPO 2015 - SAVE THE DATE!

Announcements

- Tech Tip: Researchers, learn how a mobile app can help you easily recruit participants and collect data. Come to the ResearchKit and HealthKit seminar on October 20, noon-1:00pm in NCRC Building 300, room 376. Dr. Lina Lander from Apple will be the presenter. Please RSVP here if you plan to attend.
- 7 Services to Improve Research Competitiveness - We continue to experience an extremely tight research funding environment. To help faculty improve their competitiveness and accelerate the pace of innovative research, we have deliberately invested and built the necessary infrastructure to support their efforts. This challenge and the services available to faculty are summarized in the short video.
- Picasso at NCRC is now OPEN!
NCRC Art Exhibitions: *Silver Noise, Giverny, and Wellspring*

**Introducing Fast Forward GI Innovation Fund** - Three-year program targets discovery and development of future technologies to help patients suffering from gastrointestinal (GI) disease.

**Tips on Partnering from the Industry Playbook** - When it comes to developing new therapies, medical devices, and health technologies, engaging industry is often a vital part of the commercialization pathway.

**MICHRI Offers Master of Clinical Research** - Apply by December 16th!

**Introducing Data Office for Clinical & Translational Research**

**Earn $25.00** - Lycera's research team needs more volunteers to find new treatments for autoimmune diseases. Please call Doris Wunderlich, (734) 233-3166 or email study@lycera.com

**High-speed research data storage now available**

**Register Now for November 19th Research Mentoring Forum**

**Reminders**

**New Flu Vaccine Policy** - Everyone at our health system has a responsibility to protect our patients, families and each other from the spread of disease. This year we’re taking our commitment to the health and wellness of our community one step further by requiring all employees to receive the flu vaccine.

**Need Expert Advice on Your Research? Have you met with MICHRI yet?** **MICHRI’s Research Development Core (RDC)**

**Research Opportunities Needed for Bright and Enthusiastic Undergraduates**

**Notary Service offered at NCRC!**

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