Cleveland Clinic Lab Tours Medical Device Solutions Group in the Lerner Research Institute

Date:

27 March 2018

Time:

5:30 pm to 8:00 pm

Reception at 5:30, tours start at 6:00.

Location:

Back of the Intercontinental Hotel and Conference Center Lobby

9801 Carnegie Avenue Cleveland, OH

Space is limited

To reserve your place and get upto-date details, visit

http://www.clevelandieee.org/events/cleveland-clinic-lab-tours



Labs on the Tour:

- Engineering Design Group (Medical 3D printing)
- Robotic Testing Core Lab
- Electronics Core Lab
- Mechanical Prototype Shop
- Cardiac Mock Loop Lab
- Polymer Core Lab

Presenter and Organizer:

Barry Kuban

Project Scientist and Director of the Electronics Core Lab Biography:

Graduated from The Ohio State University; Electrical Engineering and Computer Science

Barry has worked on digital and analog circuits, embedded controller systems, electro-mechanical devices and optical systems, and has been designing medical devices at Cleveland Clinic for 22 years.

- Senior Member, Institute of Electrical and Electronics Engineers
- Member, American Society for Artificial Internal Organs
- Member, International Society for Mechanical Circulatory Support
- 14 Cleveland Clinic Innovator Awards
- 2014 CCF Outstanding Achievement Award
- 24 US Patents
- 56 Patents worldwide

Parking:

Guests can valet park at the front entrance of the hotel, or they can self-park in the visitor garage on the South East corner of Carnegie and East 100th Street

(Appetizers provided by Cleveland Clinic Department of Biomedical Engineering and IEEE Cleveland Section)