

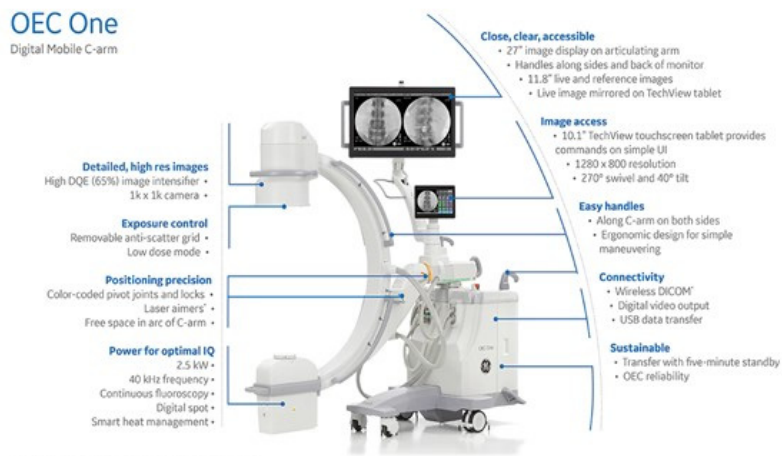
## Center for Translational Imaging (CTI)

# CTI: Interventional Angiography

CTI: Interventional Angiography is a Northwestern University core facility resource operated by the Department of Radiology. The facility provides expertise and access to equipment for interventional X-ray guided imaging for translational pre-clinical studies (C-arm Fluoroscopy system GE OEC One).

The GE OEC One all-in-one mobile C-arm offers superb imaging capabilities, made more accessible for various procedures – from pain management to vascular. It brings images closer to the surgical field on the OEC One's 27" display – mounted on an articulation arm with five ranges of motion.

Adjustments to manage imaging needed on the system's 10.1" TechView tablet can be made with a touchscreen OEC interface adjacent to the live imaging mirrored from the system's image display.



Bringing you a Clear View of images you need – where, when, and how you need them.  
ORTHOPEDIC • SPINE • GENERAL SURGERY • UROLOGY • PAIN MANAGEMENT • VASCULAR\*

## Regulations, Policies, & Fees

- Northwestern University X-Ray Safety training & radiation badge are required for facility access
- Equipment usage fees:
  - Supported \$250.00 per hour
  - Unsupported \$150.00 per hour

## Location

### **Olson Building**

710 N. Fairbank Ct.

Chicago, IL 60611

Basement in the CV-CTI Complex

## Contact, Access, Usage & Scheduling

Available to all Northwestern University Researchers.

### **For access, scheduling, and information, please contact:**

Jacqueline Yvette Buckley

Lab Manager CTI: Interventional Angiography

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