

Basic and Advanced Microsurgery Training Courses

Purpose:

This course aims for trainees to obtain the basic and advanced microsurgical skills.

Target Audience:

The courses are directed to **surgeons** in the following specialties: general surgery, neurosurgery, urology, gynecology, otolaryngology, as well as plastic, orthopaedic and hand surgery. The courses are also directed to **trainees** in the specialties above, as well as **researchers** who seek training in practical microsurgery at either of two levels, **basic or advanced**.

Dates and Locations:

The Microsurgery Training Course is offered on a rolling basis (starting 04.09.2018). The Microsurgery Research lab is located in the Molecular Biology Research Building at University of Illinois at Chicago (900 S Ashland Ave, Chicago, IL, 60612)

For Information Contact:

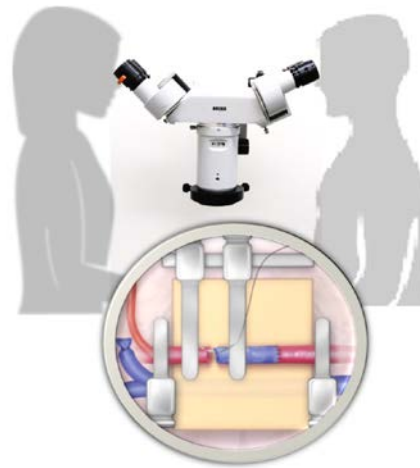
Microsurgery Research Office
(312) 996-2578

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Instructors: Maria Siemionow, MD, PhD, DSc

Kinga Zastawna, MD

Joanna Cwykiel, MS



Learning Objectives:

After completion of the Basic and Advanced Course activities (40 hours), participants will:

- 1. Acquire skills to perform microsurgical dissection under an operating microscope,**
- 2. Acquire skills to complete arterial and venous end-to-end and end-to-side anastomosis,**
- 3. Apply skills to perform vascular grafts.**

The University of Illinois College of Medicine at Chicago is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of Illinois College of Medicine at Chicago designates this Live activity for a maximum of 40.0 *AMA PRA Category 1 Credit(s)*TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.