

Cardiovascular MR/CT Mini-Fellowship Training.
(Achieve ACC Level I & II)
University of Florida, Jacksonville, FL

The University of Florida Cardiovascular Mini-Fellowship Training is designed for Cardiologists, Radiologists, and Fellows interested in achieving advanced level knowledge of cardiac imaging for their practice or academic environment. It can be used toward meeting requirements for ACC Level I and II for both Cardiac MR and CT. The University of Florida operates a busy cardiac imaging center with an active research component

The course can be adjusted to the individual's specific needs. Typically training duration ranges from one month to three months. Participants are directly involved with image acquisition, reading, reporting and data analysis activities and post-processing of cardiac MR and CT studies.

The program has an array of opportunities and experiences for the participant to learn and practice all aspects of cardiac imaging. After this course the participant will have both the tools and confidence necessary to engage and practice cardiac imaging.

Tuition: \$8,700 (Subject to change without notice)

Cardiac CT and MR Course

The University of Florida offers an intensive 2-Day Advanced Cardiac CT and 3-Day Cardiac MR Imaging Course for Cardiologists, Radiologists and Technologists. The course offers both didactic and hands-on modules designed to equip the participant in Cardiac imaging.

The University of Florida has an advanced State-of-the-art cardiac imaging group under the direction of Dr. Norbert Wilke. A dedicated team consisting of clinicians, physicists and technologists will be collaborating to run the course.

Tuition: CMR Course \$2500 Physicians, \$1,500 Technologist
CCT Course \$2000 Physicians, \$1,300 Technologist

Cardiac CT Course Dates:

- **February 23-24, 2006**
- **April 24-25, 2006**
- **June 8-9, 2006**
- **August 21-22, 2006**
- **October 16-17, 2006**
- **December 11-12, 2006**

Cardiac MR Course Dates:

- **April 21-23, 2006**
- **August 18-20, 2006**
- **December 11-12, 2006**

<http://www.hscj.ufl.edu/rad/mrct/>

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