



**T32 CanManage Nano
2017 Summer Program
July 24th – August 3rd**

THE UNIVERSITY OF TEXAS

**MD Anderson
Cancer Center**

Making Cancer History®

Principal Investigators: Konstantin Sokolov, Ph.D.; Rebecca Richards-Kortum, Ph.D.; Sunil Krishnan, M.D.

Cancer Biology Instructors

Niki Zacharias Millward, Ph.D.
Assistant Professor
Cancer Systems Imaging
MD Anderson Cancer Center
Office: 713.792.5226
nmzacharias@mdanderson.org

Steven Millward, Ph.D.
Assistant Professor
Cancer Systems Imaging
MD Anderson Cancer Center
Office: 713.792.5227
SMillward@mdanderson.org

Anatomy Instructor

Kathryn E. Peek, Ph.D.
Visiting Professor, UTH McGovern Medical School
Consultant, Regenerative Medicine Research
Texas Heart Institute
Office: 832-355-4208
kpeek@texasheart.org

Questions about Program

Stacey Kalovidouris, Ph.D.
Special Projects Director
Institute of Bioscience &
Bioengineering
Rice University
Office: 713-348-3719
Sk7@rice.edu

Mai Dinh, MBA
Department Administrator
Imaging Physics
MD Anderson Cancer Center
Office: 713-792-4495
mai.dinh@mdanderson.org

This course has four components – 1) Anatomy, 2) General lectures on cancer biology, imaging, and therapeutics, 3) retreat/lab management sessions, and 4) Clinical talks. The general syllabus contains the times and locations of the lectures and anatomy sections. The general lectures, clinical talks, and lab management sessions will be held at the South Campus Research Building 3 (3SCR2.3932 which is at the end of hallway going west on the 2nd floor). The anatomy section of the course will be held at the UTH McGovern Medical School (MSB, 6431 Fannin Street) in the Human Anatomy Facilities (anatomy lab). Dr. Peek will meet you on the first day in the lobby (1st floor) of the MSB building and take you to the classroom. Please remember you need to wear close-toed shoes for all anatomy classes. Students are expected to attend all scheduled class meetings and participate in discussions.