Kyle Denniston, M.D.; PGY-2

EDUCATION:

2011- Current: University of Nebraska Medical Center; Omaha, NE

Radiation Oncology Residency Program

2010-2011: St. Elizabeth's Medical Center, Boston, MA

Internal Medicine Internship

2006-2010: Tufts University School of Medicine, Boston, MA

Degree: M.D.

2004-2005 The University of Chicago, Chicago, IL

Completed 1 year of medical physics Ph.D. curriculum

2000-2004 SUNY Geneseo, Geneseo, NY

B.A. in Physics with minor in Mathematics, cum laude



2008-2011: Clinical honors: Internal Medicine, Surgery, Psychiatry, Obstetrics and Gynecology,

Radiation Oncology, Rheumatology, Intensive Care Unit Sub-internship, Infectious

Disease

2006-2007: **Preclinical honors:** General Pathology, Physical Diagnosis I, Microbiology,

Neuroscience

RESEARCH EXPERIENCE:

3/2005-6/2005: Graduate Student, The University of Chicago, Department of Radiation and

Cellular Oncology; Primary Investigator: Howard Halpern M.D., Ph.D.

Assisted with In vivo EPR oxymetric imaging of mice tumors

2003 (summer): Undergraduate Researcher, Rensselaer Polytechnic Institute, Department of

Physics; Primary Investigator: Ingrid Wilke Ph.D.

Assisted with calibration and implementation of InN crystal terahertz spectrometer.

PUBLICATIONS:

R. Ascazubi, Ingrid Wilke, **K. Denniston**, H. Lu, W. Schaff, "Terahertz emission by InN" *Applied Physics Letters* 84, 4810 (2004).

TEACHING EXPERIENCE:

2010: **Problem Based Learning Facilitator**, Tufts University School of Medicine

Lead small group of first year medical students in clinically-based discussions

2007-2008: Tutor, Study Point, Stoneham, MA

Tutored high school students in math, science and exam preparation

2007: MCAT Instructor, Examkrackers Inc., Lexington, KY

Instructed students in Organic Chemistry, Biology, and Verbal Reasoning

2004: **General Physics/ Astronomy Laboratory Instructor**, SUNY Geneseo,

Geneseo, NY

2003-2004: Physics Tutor, SUNY Geneseo, Geneseo, NY

MEMBERSHIPS:

2006-present Massachusetts Medical Society

INTERESTS: Backpacking, running