

William E. Bobo, MD

Certifications

Licensure

North Carolina Medical license	July 2002
South Carolina Medical license	July 2002
Georgia Medical license	July 2002

Education

Undergraduate / Bachelor of Science

Auburn University Auburn, Alabama	1988 – 1992
Bachelor of Science	
Molecular Biology	
GPA: 3.97, summa cum laude	



Medical School

Emory University School of Medicine Atlanta, Georgia	1993 – 1997
Doctor of Medicine, GPA: 3.6	

Residency

Resident, Radiation Oncology Atlanta, Georgia	1998 - 2002
Emory University School of Medicine	

Work history

Work

Medical Director, Pineville Radiation Therapy Center Charlotte, NC	2009 - Present
Medical Director, Rock Hill Radiation Therapy Center Rock Hill, SC	2006 - Present
Southeast Radiation Oncology Group Charlotte, NC	2002 - Present
SmithKline Beecham Clinical Laboratory	1992 - 1993

Position: laboratory technician - virology
Atlanta, Georgia

Auburn University 1991 - 1992
Position: research assistant
Auburn, Alabama

Centers for Disease Control August 1991
Laboratory technician in DNA laboratory
Atlanta, Georgia

Internships

Intern, Preliminary Internal Medicine Atlanta, Georgia 1997 - 1998
Emory University School of Medicine

Professional Associations

Professional Society Memberships

York County Medical Society - Secretary/Treasurer	2007 - 2010
York County Medical Society - President	1/05 - 12/05
American Society of Clinical Oncology	2001 - Present
American College of Radiation Oncology	1998 - 2002
American Society of Therapeutic Radiology	1998 - Present
Association of Residents in Radiation Oncology	1998 - 2000

Research, Publications, & Teaching

Publications

1. Stone AR, Bobo W Brat DJ, Devi NS, Van Meir EG, Vertino Pm; Aberrant methylation and down-regulation of TMS1/ASC in human glioblastoma; American Journal of Pathology 2004 Oct; 165(4):1151-61

2. Bobo Wm, Landry J, Ting J, Davis LD. A "Volume at Risk Approach" in IMRT Treatment Portal Designs. Medical Physics, June 2000, vol. 27:6 p.1376. World Congress on Medical Physics and Biomedical Engineering Chicago, Illinois

Presentations

The Role of Radiation Therapy in Patients With a rising PSA following Prostatectomy
Resident Research Day, Emory University School of Medicine, May 2000

Personal Information

Place of Birth

Atlanta, GA

Marital Status

Married, 3 children

