

Simon C. Watson, MD

Education and Training

Residency	Emergency Medicine Michigan State University Kalamazoo, Michigan	July 1999 - June 2002
Medical School	Doctor of Medicine Medical University of South Carolina Charleston, South Carolina	August 1995 - May 1999
Undergraduate	Bachelor of Science, Biochemistry Minor, Biology Indiana University Bloomington, Indiana	August 1990 - May 1994

Certifications

Diplomate, American Board of Emergency Medicine, 2003-2013

Professional Experience

Attending Emergency Physician present	Watauga Medical Center Community Hospital with ~20,000 annual patient visits Boone NC, 28679	June 2004 -
Assistant Emergency Department Director	Watauga Medical Center Boone NC, 28679	June 2005 - present
Watauga County EMS Medical Director	Watauga County, NC	December 2005 - present
Attending Emergency Physician	Bronson Methodist Hospital Level 1 Trauma Center with ~70,000 annual patient visits Kalamazoo, Michigan	June 2002 - June 2004
Clinical Instructor of Emergency Medicine	Michigan State University, College of Human Medicine	June 2002 – June 2004

Kalamazoo, Michigan

Attending Emergency Physician September 2001 – June 2004
Allegan General Hospital
Community hospital with ~12,000 annual ED visits
Allegan, Michigan

Attending Physician July 2002 – June 2004
Oaklawn Hospital
Community hospital with ~16,000 annual ED visits
Marshall, Michigan

Teaching Assistant Spring 1997
Cell, Tissue, and Organ Biology (Medical Histology)
Medical University of South Carolina
Charleston, SC

Teaching Assistant Summer 1996
Anatomy Instruction
Medical University of South Carolina
Charleston, SC

Research Assistant June 1994 - May 1995
Dr. Wayne Carver
Department of Developmental Biology and Anatomy
University of South Carolina School of Medicine
Columbia, SC

Associations and Memberships

American College of Emergency Medicine
North Carolina College of Emergency Medicine
American Board of Emergency Medicine

Publications

Watson S, Burnside T, and Carver W. Angiotensin II-stimulated collagen gel contraction by heart fibroblasts: role of the AT1 receptor and tyrosine kinase activity. *Journal of Cellular Physiology* 177:224-231, 1998