

CURRICULUM VITAE

KEVIN ROBERT KUZMA, MD

EDUCATION:	Greensboro Day School Greensboro, North Carolina	1992-1996	
	Duke University Durham, North Carolina B.S. Geology and Chemistry, Cum Laude	1996-2000	
	Wake Forest University School of Medicine Winston-Salem, North Carolina M.D.	2000-2004	
GRADUATE MEDICAL EXPERIENCE:	Resident, Orthopaedic Surgery Hamot Medical Center Erie, Pennsylvania	2004-2009	
	Fellow, Hand, Upper Extremity, & Microvascular Surgery Duke University Durham, North Carolina	2009-2010	
MEDICAL EXAMINATIONS:			
	USMLE Step 1	2002	
	USMLE Step 2	2003	
	USMLE Step 3	2005	
	ABOS Part I	2009	
PROFESSIONAL LICENSURE:			
	North Carolina	2010-00749	2009
	Pennsylvania	MT184451	2004
		MD429657	2006
CERTIFICATIONS:			
	BLS		2011
	ACLS		2011
	ATLS		2012
	PALS		2010

PROFESSIONAL MEMBERSHIPS AND SERVICE:

American Medical Association	2000
North Carolina Medical Society	2000
American Academy of Orthopaedic Surgeons	2004

HONORARY DEGREES, AWARDS AND DISTINCTIONS:

Phi Eta Sigma	1997
Golden Key National Honor Society	1998
Phi Lambda Upsilon National Honorary Chemical Society	1999
Dean's List	1997, 1999
Dean's List with Distinction	1997, 1998
Laura Scales Medical Student Research Grant	2001
Medical Student Research Day, Third Place	2001

PRESENTATIONS:

American Society for Surgery of the Hand Annual Meeting 2009 Arthroscopic Foveal Reattachment of the Triangular Fibrocartilage Complex for Distal Radioulnar Joint Instability	2009
17th Annual Medical Student Research Day Wake Forest University School of Medicine The Role of the Sigmoid Notch in Distal Radioulnar Joint Stability	2001

PUBLICATIONS:

**Cole DW, Elsaidi GA, Kuzma KR, Kuzma GR, Smith BP, Ruch DS.
Distal radioulnar joint instability in distal radius fractures: The role
of sigmoid notch and triangular fibrocartilage complex revisited.
Injury, 37(2):252-258, March 2006.**

**Elsaidi GA, Ruch DS, Schaefer WD, Kuzma K, Smith BP.
Complications associated with traction on the hip during
arthroscopy. Journal of Bone and Joint Surgery – British Volume.
86(6):793-796, August 2004.**

RESEARCH IN PROGRESS:

Vascular Perfusion of a Free Flap Based on the Superficial Palmar Branch of the Radial Artery – submitted for publication

Arthroscopic Foveal Reattachment of the Triangular Fibrocartilage Complex for Distal Radioulnar Joint Instability – preparing for submission

PROFESSIONAL SERVICES:

On site medical coverage for local high school football, college basketball, and semi-professional hockey games 2006-2009

Pre-participation sports physical exams for local high school athletes 2006-2009