
Curriculum Vitae
BRUCE F. HAUPT, MD, CIME

EDUCATION	1978-1982
Bachelor of Science Aeronautical Engineering USAF Academy Colorado Springs, CO	
Medical Doctor Vanderbilt University, School of Medicine Nashville, TN	1986-1990
RESIDENCY ORTHOPAEDIC	1990-1995
University of Cincinnati Hospital Cincinnati, OH	
MILITARY	1982-1986
USAF Captain Section Chief, Aerodynamics Division USAF Armament Laboratory	
EMPLOYMENT HISTORY	08/2016-PRESENT
THSPP 610 Chestnut Street South Charleston, WV 25309 THSPP.COM	
Holzer Health System 100 Jackson Pike Gallipolis, OH 45631	08/2008-08/2016
Mountain Pride Orthopedics 500 Poplar Street, Suite 303 South Charleston, WV 25309	03/2003-08/2008
Valley Orthopedic Surgeons 3510 MacCorkle AVE, SE Charleston, WV 25304	03/1996-03/2003
Orthopedic Associates 415 Morris Street, Suite 104 Charleston, WV 25301	07/1995-03/1996

HOSPITAL AFFILIATIONS

Active
Thomas Memorial Hospital
Charleston, WV 01/1996-PRESENT

Active
Saint Francis Hospital
Charleston, WV 01/1996-PRESENT

Community
Charleston Area Medical Center (CAMC) 09/1995-PRESENT

MEDICAL LICENSURE

OH 35.062182 08/1991-PRESENT
WV 18234 07/1995-PRESENT

CERTIFICATION

Board Admissible Orthopedic Surgery 1995
Diplomat, American Board of Orthopedic Surgery 07/1998-PRESENT
Certified Independant Medical Examiner 11/2016-PRESENT

ASSOCIATES & AFFILIATIONS

“Adjunct Clinical Professor, Marietta College” 2017-PRESENT
American Medical Association Member 1988-PRESENT
Medical Director, Orthopedic Surgery, Holzer Health System 2008-2016
Medical Director Musculoskeletal Services, Holzer Health System 2008-2016
Team Physician WV Power Baseball Team (Class A-Professional) 2005-2015
Team Physician University of Charleston 2003-2014
Team Physician WV Lightning & Charleston Rockets (Semi-Pro Football) 1995-2000
Clinical Assistant Professor Marshall University School of Medicine 1999-PRESENT
Clinical Professor West Virginia University School of Medicine 1999-PRESENT
President Thomas Memorial Hospital Medical Staff 2006
Chariman Orthopedics Thomas Memorial Hospital 2002-2006

PROFESSIONAL SOCIETIES

American Academy of Orthopedic Surgeons
American Medical Association
West Virginia State Medical Association

PUBLICATIONS & PRESENTATIONS

"Ultimate Load Analysis on the Human Upper Extremity During Crucifixion: A Model for the Shroud of Turin" Orthopedic Resident's Conference 1995
"New Horizon in Impingement Syndrome of the Shoulder" Presented University of Cincinnati Orthopedics Grand Rounds 1992
"Review of Treatment Results for Humeral Shaft Fractures" Presented University of Cincinnati Orthopedics Grand Rounds 1991
"Aerodynamic Effects of Prob-Induce Flow Separation on Bluff Bodies at Transonic Mach Numbers" Journal of Spacecraft and Rockets 1986
"Experimental Flow Field Measurements of Missiles with Square Cross-Sections" American Institute of Aeronautics 21st Aerospace Science Meeting 1982

LECTURES

Laser Applications in Orthopedic Surgery	1999
Taylor Spatial Frame-A new approach to Deformity Correction	2000
Clubfoot Deformity Treatment	2000
Orthopedic and Sports Medicine	2002
Limb Reconstruction with External Fixation Grand Rounds WV University Orthopedics	2003
Pathophysiology of Crucifixion and The Shroud of Turin	2008
Computer Navigation In Modern Orthopedic Surgery	2008
Modern Techniques In Rotator Cuff Surgery	2009
Super Path, A New Muscle Sparing Total Hip Replacement	2016

HOBBIES

Viticulture, Electric RC Airplanes, Golf, Stained Glass, Racquetball