

J a m e s T M a z z a r a , M D

C u r r i c u l u m V i t a e

Current Practice

2017

Orthopedic Associates of Hartford, PC
29 Haynes Street
Manchester, Connecticut 06040
Phone: 860.649.2267 Fax: 860.288.2107

2007-2017

Connecticut Center for Orthopedic Surgery, LLC
29 Haynes Street Manchester, Connecticut 06040

1991-2007

Manchester Orthopedic Surgery & Sports Medicine, PC
36 Haynes Street Manchester, Connecticut 06040

Clinical Appointments

Active Staff

Saint Francis Hospital and Medical Center
Connecticut Joint Replacement Institute
Connecticut Joint Replacement Surgeons. LLC
114 Woodland Street
Hartford, Connecticut 06105

Glastonbury Surgery Center, LLC
195 Eastern Blvd, Glastonbury, CT 06033

Orthopedic Associates Surgery Center
1111 Cromwell Ave, Rocky Hill, CT 06067

Bone and Joint Institute
32 Seymour St
Hartford, Connecticut 06106

Hartford Hospital
80 Seymour Street
Hartford, Connecticut 06102

Clinical Appointments

Eastern Connecticut Health Network
71 Haynes Street
Manchester, Connecticut 06040

Professional Society Memberships

American Academy of Orthopedic Surgery
Connecticut State Medical Society
Hartford County Medical Society

Certification

2015 Recertified in Orthopedic Surgery
American Board of Orthopedic Surgery
2003 Recertified in Adult Reconstructive Surgery
American Board of Orthopedic Surgery
1994 Diplomate
American Board of Orthopedic Surgery
1985 Diplomate
National Board of Medical Examiners

Licensure

1991 to Present, Connecticut

Education

- 2000 *Masters in Business Administration*
University of Connecticut
Hartford MBA and Executive MBA Programs
100 Constitution Plaza
Hartford, Connecticut 06103
- 1991 *Fellowship, Adult Spinal Surgery*
Baylor College of Medicine
1 Baylor Plaza
Houston, Texas 77030
- 1987-1991 *Residency, Orthopedic Surgery*
St. Luke's\Roosevelt Hospital Center
111 Amsterdam Avenue
New York, New York 10025
- 1986-1987 *Fellowship, Orthopedic Surgery Research*
The Hospital for Joint Diseases – Orthopedic Institute
301 East 17th Street
New York, New York 10003
- 1985-1986 *Residency, General Surgery PGY - 2*
St. Luke's\Roosevelt Hospital Center
111 Amsterdam Avenue
New York, New York 10025
- 1984-1985 *Residency, General Surgery PGY - 1*
St. Luke's\Roosevelt Hospital Center
111 Amsterdam Avenue
New York, New York 10025
- 1980-1984 *Doctor of Medicine*
New York Medical College
Grasslands Road
Valhalla, New York 10595
- 1976-1984 *Bachelor of Arts, Cum Laude, Phi Beta Kappa*
New York University
25 West 4th Street
New York, New York 10003

Publications

- Mazzara, JT: Weight lifting injuries. *SportsMed*. CSMS Committee on the Medical Aspects of Sports Medicine. Spring, 1996.
- Present, DA; Nainzede, NK; Ben-Yishay, A; Mazzara, JT: The evaluation of compartment syndromes using somatosensory evoked potentials in monkeys. *Clinical Orthopedics and Related Research*. 287: 276-285, 1993.
- Elia, M; Mazzara, JT; Fielding, JW: Onlay technique for occipitocervical fusion. *Clinical Orthopedics and Related Research*. 280: 170-174, 1992.
- Mazzara, JT; Fielding, JW: Effect of rotation on the C1-2 canal diameters. *Clinical Orthopedic and Related Research*. 237: 115-119, 1988.
- Fielding, JW; Elia, M; Mazzara, JT: Onlay technique for occipitocervical fusion. Abstract, Canadian Orthopedic Association Meeting. Ottawa, Ontario, June 1988.
- Fielding, JW; Elia, M; Mazzara, JT: Onlay technique for occipitocervical fusion. Abstract, Fifteenth Annual Cervical Spine Research Society. Washington, DC, December 1987.
- Mazzara, JT; Fielding, JW: A dynamic anthropometric study of the atlas and axis. Abstract, Fifteenth Annual Cervical Spine Research Society. Washington, DC, December 1987.
- Abdelwaheb, IF; Present, DA; Zwass, A; Klein, MJ; Mazzara, JT: Tumor-like tuberculosis granulomas of bone. *American Journal of Radiology*. 149: 1207-1208, 1987.

Scientific Exhibits

- Mazzara, JT; Present, DA; Nainzede, NK; Ben-Yishay, A: The effect of increased intracompartmental tissue pressure on somatosensory evoked potentials. American Academy of Orthopedic Surgeons, Orthopedic Research Society, Anaheim, California, Annual Meeting.