



David V. Shatz, M.D.

Clinical Interests	Dr. Shatz is a trauma surgeon and surgical intensivist who has lectured extensively both nationally and abroad. His primary research interests are in the immunologic competence of the injured spleen, and in disaster preparedness and response. He is a nationally recognized expert in disaster response, having worked and taught within the federal search and rescue system for over fifteen years. His clinical and professional interests also extend to the pre-hospital environment, where he has been a fire-rescue medical director for over ten years in Florida and California.
Title	Professor of Surgery
Specialty	Surgery - Trauma, Emergency and Critical Care
Department	Surgery
Division	Division of Trauma, Acute Care Surgery and Surgical Critical Care
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Languages	Spanish
Education	M.D., Loyola Stritch School of Medicine, Maywood, Illinois, 1983 B.A., UCLA, Los Angeles, California, 1977
Internships	University of Hawaii School of Medicine, Honolulu, Hawaii, 1984
Residency	Tripler Army Medical Center, Honolulu, Hawaii, 1989 University of Hawaii School of Medicine, Honolulu, Hawaii, 1986
Fellowships	Jackson Memorial Medical Center, Miami, Fla, 1992
Board Certifications	American Board of Surgery, 1998 American Board of Surgery, Surgical Critical Care, 2001
Professional Memberships	ACS Committee on Trauma Society of Critical Care Medicine
Honors and Awards	Life Saving Award, Miami-Dade Fire Rescue Dept., 2008 Thomas Quinn Exceptional Service Award, Miami-Dade Fire Rescue Department, 2008



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Peace and Unity Award, Archdiocese of Miami, 2006

Special Certificate of Appreciation, Miami-Dade County Office of the Mayor & Board of County Commissioners, 2005

Select Recent Publications

Mechanical ventilation weaning and extubation after spinal cord injury: A Western Trauma Association multicenter study. *J Trauma and Acute Care Surg*, 2013.

Berg RJ, Inaba K, Recinos G, Barmparas G, Teixeira PG, Georgiou C, Shatz D, Rhee P, Demetriades D. Prospective evaluation of early follow-up chest radiography after penetrating thoracic injury. *World J Surgery* 37(6): 1286-1290, 2013.

Inaba K, Ives C, McClure K, Branco BC, Eckstein M, Shatz D, Martin MJ, Demetriades D. Radiologic evaluation of alternative sites for needle decompression of tension pneumothorax. *Arch Surgery* 147(9): 813-818, 2012.

Inaba K, Branco BC, Eckstein M, Shatz DV, Martin MJ, Green DJ, Noguchi TT, Demetriades D. Optimal positioning for emergent needle thoracostomy: a cadaver based study. *J Trauma* 71(5): 1099-1103, 2011

Shatz DV. Prehospital intubations and mortality: a level 1 trauma center perspective. *Anesth Analg* 110(5): 1508, 2010.

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