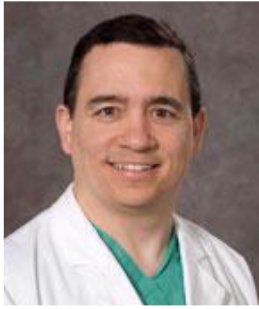


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Clinical Interests	Dr. Galante's clinical interests focus on the care of trauma and emergency surgery patients. His research interests include military trauma surgery, tactical medicine, specifically investigating how military medical technology can be transitioned to civilian practice, trauma resuscitation, and surgical education.
Title	Associate Professor of Surgery Vice Chair for Education Trauma Medical Director Division Chief, Trauma, Acute Care Surgery and Surgical Critical Care General Surgery Residency Program Director
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Department	Surgery
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Education	M.D., Temple University School of Medicine, Philadelphia PA 2000
Internships	General Surgery, University of California Davis, Sacramento CA 2000-2001
Residency	General Surgery, University of California Davis, Sacramento CA 2001-2007
Fellowships	Surgical Education Research, New York Medical College, Valhalla NY 2013-2015 Trauma/Surgical Critical Care, University of California Davis, Sacramento CA 2007-2008
Board Certifications	American Board of Surgery, 2008 American Board of Surgery - Surgical Critical Care, 2008



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Professional Memberships

American Association for Surgery of Trauma: Military Liaison Committee
American College of Surgeons
Association for Program Directors in Surgery Member: Transition to Practice Task Force
ACS/APDS/ASE Resident Prep Curriculum Committee
Association for Surgical Education: Graduate Surgical Education Committee
Association of Academic Surgery
Pacific Coast Surgical Association
Sacramento Surgical Association
Society of Critical Care Medicine

Honors and Awards

Outstanding Faculty in a Teaching Capacity, 2013
T32 Quality & Safety and Effectiveness Research Training Award - Fellowship A-Mentor: "Use of Dynamic Training, 2013
1st place as outstanding resident paper at Pacific Coast Surgical Association in Kauai – Samuel Schwartz, 2013
Winner Sacramento Business Journal's Top 40 Under 40 Award, 2011
Honorary Medal for Combat Surgical Care, 2010
Outstanding Chief Resident Award, 2007

Select Recent Publications

Russo RM, Williams TK, Grayson JK, Lamb CM, Cannon JW, Clement NF, Galante JM, Neff LP. Extending the golden hour: Partial resuscitative endovascular balloon occlusion of the aorta in a highly lethal swine liver injury model. *J Trauma Acute Care Surg.* 2016 Mar;80(3):372-80.

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Hight RA, Salcedo ES, Martin SP, Cocanour CS, Utter G, Galante JM. Level I academic trauma center integration as a model for sustaining combat surgical skills: The right surgeon in the right place for the right time. *J Trauma Acute Care Surg.* 2015 Jun;78(6):1176-81.



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