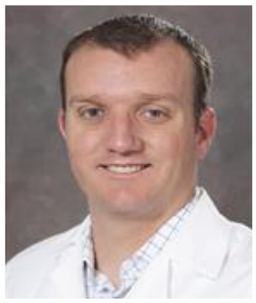


Jonathan B. Ford, M.D.

Philosophy of Care
An emergency department visit can be very stressful for patients and families. I do my best to provide excellent care and comfort to all my patients.

Clinical Interests
Toxicology, bedside education of residents and students with emphasis on evidenced based medicine, and improving the care of emergency and poisoned patients.

Title
Assistant Professor

Specialty
Emergency Medicine

Department
Emergency Medicine

Division
Emergency Medicine

Address/Phone
UC Davis Medical Center, Emergency Medicine Department, 2315 Stockton Blvd. Sacramento, CA 95817
Phone: 916-734-3790

Additional Phone
Phone: 916-734-4652
Physician Referrals: 800-4-UCDAVIS (800-482-3284)

Education
M.D., Temple University School of Medicine, Philadelphia, Pennsylvania, 2008
B.S., San Diego State University, San Diego, California, 2003

Internships
Emergency Medicine, UC Davis Medical Center, Sacramento CA, 2008-09

Residency
Emergency Medicine, UC Davis Medical Center, Sacramento CA, 2009-10

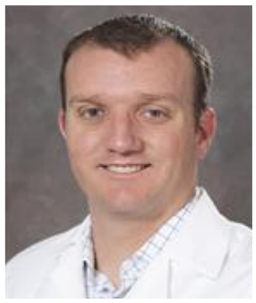
Fellowships
Toxicology, UC Davis Medical Center, Sacramento CA, 2011-13

Board Certifications
American Board of Emergency Medicine

Professional Memberships
American Academy of Emergency Medicine
American College of Emergency Physicians

Honors and Awards
Alpha Omega Alpha Honor Medical Society- Temple University School of Medicine, 2008
Society for Academic Emergency Medicine, Excellence in Emergency Medicine-Temple University School of Medicine, 2008
Medical Alumni Association of Temple University, Dr. Charles Schnall Alumni Award for Clinical Excelence, 2008
Golden Key International Honor Society, 2001

UCDAVIS
HEALTH SYSTEM



Jonathan B. Ford, M.D.

Emergency Medicine Golden Laryngoscope Award, 2011

Select Recent Publications

Ford JB, Albertson TE, Owen KP, and Sutter ME. Acute Sustained Chorea in Children after Supratherapeutic Dosing of Amphetamine Derived Medications. *Pediatric Neurology* 2012;47: 216-218.

Sutter ME, Clarke ME, Cobb J, Daubert GP, Rathore VS, Aston LS, Poppenga RH, Ford JB, Owen KP, and Albertson TE. Blood Leak Alarm Interference by Hydoxocobalamin is Hemodialysis Machine Dependent. *Clinical Toxicology* 2012; 50: 892-895.

Levis JT, Ford JB, Kuo AM. Intracranial hemorrhage after prehospital administration of intramuscular epinephrine. J Emerg Med. 2011 Jun;40(6):e107-10

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