

JASON KOOB, MD

EMERGENCY MEDICINE

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BOARD CERTIFICATION

Diplomate, American Board of Emergency Medicine (ABEM) — certified 2017, valid through December 31, 2027

MEDICAL LICENSURE

California — Physician and Surgeon, License No. A128794 Active

EDUCATION & TRAINING

Residency, Emergency Medicine 2009–2014

Northwestern Memorial Hospital (McGaw Medical Center of Northwestern University), Chicago, IL

Doctor of Medicine 2004–2009

University of Chicago Pritzker School of Medicine, Chicago, IL

Postbaccalaureate Premedical Program 2001–2003

Columbia University, New York, NY

Bachelor of Arts, Urban Studies 1994–1998

Stanford University, Stanford, CA

CLINICAL EXPERIENCE

Emergency Physician 2016–Present

San Ramon Regional Medical Center, San Ramon, CA

Continuous full-time emergency department practice under successive physician staffing groups: TeamHealth (2022–Present); Envision Healthcare (2021–2022); Northern California Emergency Medicine Group (2019–2021); Sheridan Healthcare (2016–2019).

Attending Physician, Emergency Medicine 2014–2016

Kaiser Permanente, Fremont, CA

Staff Physician (Telehealth) 2016–2017

Lemonaid Health, San Francisco Bay Area

MEDICOLEGAL EXPERIENCE

Emergency Medicine Expert Witness 2023–Present

Independent Practice, Danville, CA

Independent review of medical records and written opinions on the emergency medicine standard of care for plaintiff and defense counsel.

Analyst 1998–2000

Cornerstone Research

Litigation consulting: case analysis and support of expert witnesses and counsel in complex litigation.

RESEARCH EXPERIENCE

Research Assistant

2005–2006

Washington University School of Medicine, St. Louis, MO

Research Assistant

2003–2004

Hospital for Special Surgery, New York, NY

LIFE SUPPORT CERTIFICATIONS

ACLS · ATLS · PALS · BLS — all current

PROFESSIONAL MEMBERSHIPS

American College of Emergency Physicians (ACEP)

American Academy of Emergency Medicine (AAEM)

PEER-REVIEWED PUBLICATIONS

Hayashi A, Koob JW, Liu DZ, Tong AY, Hunter DA, Parsadanian A, Mackinnon SE, Myckatyn TM. A double-transgenic mouse used to track migrating Schwann cells and regenerating axons following engraftment of injured nerves. *Exp Neurol*. 2007;207(1):128–138.

Gardner MJ, Brophy RH, Demetrakopoulos D, Koob J, Hong R, Rana A, Lin JT, Lane JM. Interventions to improve osteoporosis treatment following hip fracture: a prospective, randomized trial. *J Bone Joint Surg Am*. 2005;87(1):3–7.

Lane JM, Hong R, Koob J, Kiechle T, Niesvizky R, Pearse R, Siegel D, Poynton AR. Kyphoplasty enhances function and structural alignment in multiple myeloma. *Clin Orthop Relat Res*. 2004;(426):49–53.