Kenneth Furukawa, M.D.

Clinical Interests	Dr. Furukawa specializes in pediatric anesthesiology, acute pain management including the perioperative period, and pediatric and adult chronic pain management. An area of interest is anesthesia and pain management of burned patients.
Title	Health Sciences Clinical Professor
Specialty	Anesthesiology, Pain Medicine
Department	Anesthesiology and Pain Medicine
Division	Pediatric Anesthesiology General Anesthesiology
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Additional Phone	Clinic Phone: 916-734-1205 Clinic Fax: 916-734-7980 Clinic Fax: 916-734-1540 Clinic Referral Phone: 916-734-7439 Physician Referrals: 800-4-UCDAVIS (800-482-3284)
Education	M.D., University of Texas Medical Branch at Galveston, Galveston TX 1985 B.A., Pomona College, Claremont CA 1981
Internships	Surgery, The University of Texas Medical Branch, Galveston TX 1985-1986
Residency	General Surgery, The University of Texas Medical Branch, Galveston TX 1986-1987 Anesthesiology, Walter Reed Army Medical Center, Washington DC 1989-1992
Fellowships	Pediatric Anesthesiology 6mo, Children's National Medical Center, Washington DC 1991
Board Certifications	American Board of Anesthesiology American Board of Anesthesiology, Pain Medicine CA Medical Board, License Texas Medical Board

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Professional Memberships

American Burn Association
American Medical Association
American Society of Anesthesiologists and California Society of Anesthesiologists
American Society of Regional Anesthesia and Pain Medicine
California Medical Association
Sierra Sacramento Valley Medical Society
Society for Pediatric Anesthesia
Society for Pediatric Pain Medicine

Honors and Awards

Top Doctor, Sacramento Magazine, 2019
Department Mentoring Director Award, UC Davis Health Mentoring Academy, 2017, 2018
Top Doctor, Pain Medicine, Sacramento Magazine, 2017
Outstanding Unit, 349th Aerospace Medicine Squadron, 2015 Tri-annual Unit Effectiveness Inspection, US Air Force, 2015

Select Recent Publications

Keller BA, Kabagambe SK, Becker JC, Chen YJ, Goodman LF, Clark-Wronski JM, Furukawa K, Stark RA, Rahm AL, Hirose S, Raff GW. Intercostal nerve cryoablation versus thoracic epidural catheters for postoperative analgesia following pectus excavatum repair: Preliminary outcomes in twenty-six cryoablation patients. J Pediatr Surg. 2016 Dec;51(12):2033-2038. doi:10.1016/j.jpedsurg.2016.09.034. Epub 2016 Sep 28. PMID:27745867.

De Mesa C, Chu I, Furukawa K, Sheth S. Use of Continuous Femoral and Sciatic Nerve Catheters to Facilitate a Multidisciplinary Inpatient-Based Rehabilitation Plan in a Child with Lower Extremity Type 1 Complex Regional Pain Syndrome. Am J Phys Med Rehabil. 2015 Nov;94(11):e114-5. doi:10.1097/PHM.0000000000000348. PMID:26098930.

Faucher L, Furukawa K. Practice guidelines for the management of pain. J Burn Care Res. 2006 Sep-Oct;27(5):659-68. doi:10.1097/01.BCR.0000238117.41490.00. PMID:16998398.

DeVera HV, Furukawa KT, Matson MD, Scavone JA, James MA. Regional techniques as an adjunct to general anesthesia for pediatric extremity and spine surgery. J Pediatr Orthop. 2006 Nov-Dec;26(6):801-4. doi:10.1097/01.bpo.0000235392.26666.6b. PMID:17065951.

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