

Andrew Kozminski, MD MSE -- Bio

Andrew Kozminski is an American physician who graduated medical school from the University of Michigan Medical School in 2020. He completed a master's degree in mechanical engineering at the University of Michigan's College of Engineering from 2017-2018. He then completed his residency training in emergency medicine at the University of Rochester Medical Center in Rochester, NY. After residency, he completed a fellowship in undersea & hyperbaric medicine at UC San Diego (UCSD), San Diego, CA in 2024. While in fellowship, he worked at two different UCSD multiplace chamber hyperbaric facilities and performed clinical wound care. Dr. Kozminski then moved to Iowa City, Iowa where he became the University of Iowa Health Care's (UIHC) medical director for hyperbaric medicine. He subsequently became the medical director for the UIHC Wound Center.

Andrew Kozminski, MD MSE – CV

Work Experience

Medical Director, Hyperbaric Medicine Division	July 2024 - Present
Assistant Clinical Professor in Anesthesiology at University of Iowa Health Care	
Assistant Clinical Professor in Emergency Medicine	July 2024 - Present
University of Iowa Health Care	
Medical Director, UIHC Wound Center	February 2025 – Present
University of Iowa Health Care	
Fellow Physician - Undersea & Hyperbaric Medicine	July 2023 - June 2024
UC San Diego Medical Center	
Attending Physician - Emergency Medicine	July 2023 - June 2024
El Centro Regional Medical Center	
Attending Physician - Emergency Medicine	July 2023 - June 2024
UC San Diego Medical Center, La Jolla UCSD Urgent Care	
Resident Physician - Emergency Medicine	June 2020 - June 2023
University of Rochester Medical Center - Rochester, NY	

Publications

Heyboer M, **Kozminski AG**, et al. Pilot study: Utility of long-wave infrared thermography as a correlate to transcutaneous oximetry for candidates of hyperbaric oxygen therapy. Wound Repair Regen. 2023, PMID: 36153675.

Song Y, Sandford E, Tian Y, Yin Q, **Kozminski AG**, et al. Rapid single-molecule digital detection of protein biomarkers for continuous monitoring of systemic immune disorders. Blood. 2021, PMID: 33275650

Conkin J, Sanders RW, Koslovsky MD, Wear ML, **Kozminski AG**, Abercromby AFJ. A Systematic Review and Meta-Analysis of Decompression Sickness in Altitude Physiological Training. *Aerosp Med Hum Perform.* 2018, PMID: 30352646.

Jepsen KJ, **Kozminski A**, et al. Femoral Neck External Size but not aBMD Predicts Structural and Mass Changes for Women Transitioning Through Menopause. *J Bone Miner Res.* 2017, PMID: 28084657