Professional Risk Management

Join us for general risk management education, examples of health care risk and solutions, and important discussion of the claims process.

Thursday, September 23, 2021
12:00 - 1:00 pm
Concurrent Locations: **Live at Valleywise Auditoriums 1 - 4** *(box lunch provided)*
Streaming to Goldman Auditorium *(box lunch provided)*
Join via Zoom

PLEASE NOTE: *Med Ed Grand Rounds are mandatory for all Alliance residents and fellows, except for those on post-call, scheduled day off, scheduled PTO, or if attending would cause a work hour violation. If you are unable to attend, you will be assigned a checklist in New Innovations.*

speaker
Jeremy Hodder

Jeremy Hodder is the Risk Management Services Supervisor at MICA. He has over 30 years of leadership, management, and clinical experience in health care. As an RN, he practiced across a wide and varied range of clinical areas including medical, surgical, orthopedic, pediatric, burns, plastic surgery, and cardiac telemetry. Jeremy served as a commissioned officer with the British Army between 1991–1999. He earned his Master's in Management of Human Services and a post graduate law diploma in 2004. In 2014, he was conferred with a Doctor of Health Sciences degree and in 2015 with a Bachelor of Science in nursing (First Class Honors). Jeremy is also a Certified Professional in Healthcare Risk Management (CPHRM).

speaker
Stephen "HK" Collins

Stephen ("HK") Collins is an assistant claim manager in the Claim Department at MICA Insurance Company. HK was born and raised in the Los Angeles area where he attended UCLA and earned a degree in behavioral neuroscience. After college, he began his career in the medical malpractice insurance industry. He was the senior liability claims manager at Kaiser Permanente and a claims manager for BETA Healthcare Group in California. Most recently, HK was the liability program manager at his alma mater, UCLA. He is a chartered property casualty underwriter and also a Certified Professional in Healthcare Risk Management (CPHRM).