

Dakota Chapman
Laboratory Supervisor
SageWest Health Care
Riverton, Wyoming

Biography: Dakota is originally from Michigan and attained a Bachelor's Degree in Medical Lab Science in Michigan. He has a passion for the outdoors including hunting, fishing and backpacking so he moved out west to have the mountains in his backyard and has lived in Riverton for the past four years. Dakota started his career as a medical records file clerk while in college, then a phlebotomist and later a medical laboratory technologist. He enjoys serving patients a little bit behind the scenes in the laboratory.



Eric Warren
Information Technology Director
SageWest Health Care
Riverton, Wyoming

Biography: Eric attained his Bachelor's in Science Degree in Electrical Engineering from West Virginia University. He was honorably discharged from the United States Navy after serving four years as a Cryptologic Technician. Eric has over 20 years of management and technical experience in Information Technology Security, Systems Administration and instructing users on IT systems.



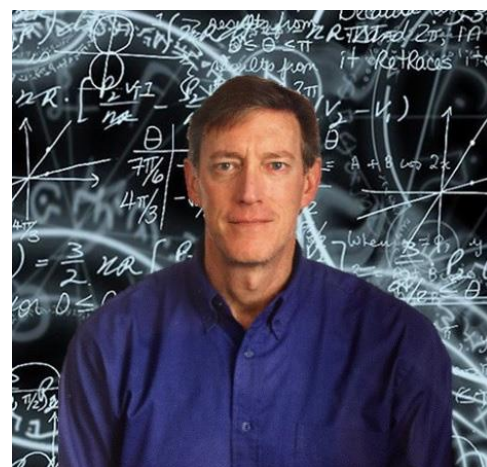
Keith Holley
Ancillary Services Director
SageWest Health Care
Riverton, Wyoming

Biography: Keith graduated as a Radiologic Technologist from Baptist Medical Center. Keith has worked in both rural and academic teaching hospitals throughout his career. As a Radiologic Technologist, he has focused primarily on Interventional Radiology. For more than 15 years, Keith has served in a variety of leadership roles in hospital imaging departments, out-patient imaging centers, pharmacy, laboratory, respiratory therapy, sleep lab and cardiac rehab.



Kale Watkins
Radiological Chemist
SageWest Health Care
Riverton, Wyoming

Biography: Kale Watkins, is a Radiological Chemist turned High school Teacher transformed to College Coach then transitioned into the operational world of Information Technologies where Kale currently works in Information Technology and Services (IT&S) at SageWest Health Care. He has over 33 years of experience in engineering and operating systems ranging from Alpha Spectrometers, Wide Area Network communications (inter-state), high tower communications equipment, propagation, and design to local area and facility communications systems, servers, and office systems.



Workshop: *Patient Management and Keeping Everyone Safe in the Hospital* - Our SageWest team will be providing a case study of a patient who enters the hospital from hand hygiene with an interactive glow germ visual to the background information technology systems involved in the patient's electronic medical record and looking at the involved hardware. In addition, we will make a diagnosis of the patient and take lab and imaging tests. How does all that happen? Once the patient is diagnosed with their illness, how do the caregivers keep themselves safe with the personal protective equipment involving the procedure of putting on and removing personal protective equipment as caregivers of this patient.

