

Liz Warren, Ph.D., is a scientist for the International Space Station NASA Johnson Space Center in Houston. Dr. Warren previously served as the Deputy Project Scientist for Spaceflight Analogs and later for the ISS Medical Project as a science operations lead in NASA's Mission Control Center. Born and raised near San Francisco, CA, she has a Bachelor of Science degree in Molecular, Cellular, and Integrative Physiology and a Doctoral degree in Physiology from the University of California at Davis. She completed post-doctoral fellowships in Molecular and Cell Biology and then in Neuroscience. Dr. Warren is an expert on the effects of spaceflight on the human body, and has authored publications ranging from artificial gravity protocols to neuroscience to metabolism. In her free time, Dr. Warren enjoys running, kayaking, rock climbing, and learning to play acoustic guitar.