

MARQUIS Who'sWho®

Press Release Approval Page

Press Release

For Immediate Release

Troy G. Krieger Recognized by Marquis Who's Who

Mr. Krieger serves as an expert in medical laboratory science

BILLINGS, MT, April 13, 2022 – Troy G. Krieger has been included in Marquis Who's Who. As in all Marquis Who's Who biographical volumes, individuals profiled are selected on the basis of current reference value. Factors such as position, noteworthy accomplishments, visibility, and prominence in a field are all taken into account during the selection process.

Drawing on over a decade of expertise in the medical field, Mr. Krieger specializes in medical laboratory science. Prior to embarking on his professional journey, he pursued an education at the Montana State University, where he obtained an Associate of Science in 2007 and, subsequently, a Bachelor of Science in biology in 2011. Mr. Krieger continued his academic efforts at the University of North Dakota, earning a post-graduate certificate in medical laboratory science in 2011, and a Master of Science in medical laboratory science in 2015.

As a commitment to his field, Mr. Krieger has attained certification in leadership, clinical laboratory science and technology, laboratory management, medical laboratory science, the cytometry specialty, qualifications in laboratory safety and cytometry by the American Society for Clinical Pathology. Additionally, he has been active with several industry-related organizations, including the Golden Key National Honor Society, the American Society for Clinical Pathology, the American Society for Clinical Laboratory Science and the American Society of Hematology.

Mr. Krieger began his vocation as a medical laboratory scientist and liaison for the board of infection control and epidemiology at the Big Horn Hospital Association from 2011 to 2012. Since 2012, he has built a prolific career as a medical laboratory scientist and flow cytometrist at Yellowstone Pathology Institute Inc. In this capacity, he is responsible for hematology, pathology, performing leukemia and lymphoma phenotyping, stem cell enumeration for stem cell transplants, fetal hemoglobin analysis for fetal-maternal bleeds, blood banking, medical microbiology and clinical chemistry, among other duties. In his career related endeavors, Mr. Krieger has contributed to several clinical publications and conducted various seminars on laboratory medicine.

Well regarded for his contributions to the field, Mr. Krieger has received multiple awards, including the National Honor and Merit award from the Sigma Xi Scientific Research Society, the Key to the Future Award in 2013 and the Top 40 Under 40 Pathologists from the American Society for Clinical Pathology in 2019. Among his professional accomplishments, he is most proud to have been appointed by the Montana State Governor to the Montana State Board for Clinical Laboratory Science Practitioners, where he was involved in state licensures and legislation related to the medical laboratory profession. Following this period, Mr. Krieger became the Northwest regional representative, covering Montana, Idaho, Wyoming, Washington, Oregon, Alaska and Hawaii for the American Society for Clinical Pathology.

Mr. Krieger attributes much of his success to all of his educators in the clinical programs and to his involvement in professional societies, where he received mentorship and national sponsorship. Looking toward the future, he aspires to expand the scope of his career and hopes to continue advancing in his specialty.