Dr. Terzic has been a member of the Mayo Clinic staff since 1992 and was the Chair of the Department of Physical Medicine and Rehabilitation from 2011-2020. She holds the academic rank of Professor and is board certified by the American Board of Physical Medicine & Rehabilitation. She is Co-Director of the Rehabilitation Medicine Research Center and she is also the Associate Director of the Cardiovascular Rehabilitation Program, Mayo Clinic, Rochester, MN.

Dr. Terzic earned her medical degree from Universidad Centro Occidental Lisandro Alvarado, in Barquisimeto, Venezuela and a PhD. from Mayo Graduate School, Mayo Clinic, Rochester, MN. She completed fellowship and postgraduate training at the Department of Physical Medicine and Rehabilitation and the Cardiovascular Research Laboratory, Division of Cardiovascular Diseases, Mayo Graduate School of Medicine, at Mayo Clinic in Rochester, MN.

Dr. Terzic has reported research findings in over 90 manuscripts and textbook chapters. Her work has been published in leading journals, such as Science, Nature Cell Biology, Translational Medicine as well as in specialized journals, including AJPMR, Journal of Cardiopulmonary Rehabilitation and Prevention, Circulation, Circulation Research, Clinical Pharmacology and Therapeutics, Genome Biology and Stem Cells. She is active on a number of national and international specialty societies and is recognized globally for her groundbreaking research and contributions to clinical guidelines and practice in the area of cardiovascular prevention and rehabilitation.

2021 Brenes Lecture - "Cardiac Stem Cell Therapy and the Promise of Heart Regeneration"

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2021 SHRS Lecture - "Mechanisms of Muscle Weakness and Mobility Limitations in Older Adults"

Brian Clark, PhD is a Harold Clybourne Endowed Research Chair and Professor of Physiology and Neuroscience in the Department of Biomedical Sciences at Ohio University. He also serves as the Executive Director of the Ohio Musculoskeletal and Neurological Institute (OMNI). The overall goal of his research is to develop effective and implementable interventions that increase muscle function (e.g., muscle strength, motor control, fatigue-resistance) and mobility in older adults, and/or patients with orthopedic and neurologic disabilities. He has published more than 150 scholarly articles and chapters that have been cited more than 7,500 times. He has been continuously funded for the past 18 years during which time he has secured >$16M in extramural funding.

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