

Predictive, Preventive and personalized Medicine & Molecular Diagnostics

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Steven A Feyrer-Melk

Optimal Heart Attack & Stroke Prevention Center, USA

The 30,000 foot view: Technology–behaviour science-lifestyle medicine-personalized care

A predictive, preventive, and personalized medical approach can empower patients and practitioners to collaborate on a path of optimal health. In the quest to remain at the cutting-edge, practitioners must recognize and properly incorporate technologies that fit best into the personalized medical model. Therefore, to effectively leverage technology for the enhancement of patient health, one must gain an understanding of the big picture overview. This “30,000 foot” view offers the practitioner an understanding of where we are now, what trends we can expect, and where we are going in the future as we embrace the powerful contribution of technology in a predictive, preventive, and personalized medical approach.

Biography

Steven A Feyrer-Melk has developed a unique and practical background in Lifestyle Medicine, allowing him to effectively leverage technology and behavioural science to enhance personalized care. His extensive work with healthcare professionals and patients is grounded in proven health and lifestyle medicine principles, making him a Thought-Leader in the field. He serves as the Director of Lifestyle Medicine at the Optimal Heart Attack and Stroke Prevention Centre, the Chief Science Officer for a Med-Tech company (Nudge, LLC) and is a valued Consultant and Speaker. He received his PhD in Exercise Science and Wellness at Arizona State University under the direct guidance of Dr. Charles Corbin and his MEd in Human Performance at Bowling Green State University under Dr. Richard Bowers.

drsteve@optimalheartcenter.com

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