

RN, MSN, CNS

She received her Bachelor's Degree in Nursing from the University of Michigan, Ann Arbor, Michigan and her Masters Degree in Nursing from Wayne State University in Detroit, Michigan. She functioned as a clinical Nurse Specialist, taught nursing at the associate's and bachelor's levels for ten years. She managed a hospital-based 60-bed orthopedic and neurology unit, and has practiced biofeedback since 1993. Her biofeedback experience incorporated general biofeedback and urinary incontinence, while specializing in working with pregnant women in pre-term labor to help them carry their pregnancies to term.

She is president of the company that created LENSport and continues to use its predecessor in her private practice. She also designs the training programs for the LENSport and teaches the Foundations training programs. She is an expert in software design, testing, and technical support issues as centered on how these issues affect the users of these technologies.

The net effect of her actions on behalf of the company has been to bring the LENSport predecessor to those who are, in turn, bringing its benefits to thousands upon thousands of clients.