



In Vivo Vaginal Biomechanics Device

*For more information
contact:*

*Office of Technology
Management*

www.otm.msstate.edu

p: 662-325-9263

OTM #: 0759

This product is a medical device that works by temporarily altering the mechanical environment of the vaginal canal and its supportive structures.

This device will utilize fundamental tissue biomechanics principles to determine the ability of the pelvic floor to maintain physiological support and function. The device aims to biomechanically quantify pelvic function/dysfunction.

Advantages

- Provides accurate data concerning pelvic floor supporting tissues
- Unique ability to obtain real time in vivo biomechanical data of the pelvic floor
- Economic and efficient method through the use of a single instrument