

Materials List for:

# A Research Method For Detecting Transient Myocardial Ischemia In Patients With Suspected Acute Coronary Syndrome Using Continuous ST-segment Analysis

Michele M. Pelter<sup>1</sup>, Teri M. Kozik<sup>2</sup>, Denise L. Loranger<sup>1</sup>, Mary G. Carey<sup>3</sup>

<sup>1</sup>Orvis School of Nursing, University of Nevada, Reno

<sup>2</sup>The State University of New York at Buffalo, St. Joseph's Medical Center

<sup>3</sup>Strong Memorial Hospital, University of Rochester Medical Center

Correspondence to: Michele M. Pelter at [mpelter@unr.edu](mailto:mpelter@unr.edu)

URL: <https://www.jove.com/video/50124>

DOI: [doi:10.3791/50124](https://doi.org/10.3791/50124)

## Materials

Name	Company	Catalog Number	Comments
<b>Skin Electrodes:</b> Bio ProTech Foam Radiotranslucent Electrode	Cardiac Direct	SKU: T716C	
<b>Radiolucent Leadwires</b>	Advantage Medical Cables	LW-3090R48/5A	
<b>Holter Recorder:</b> H12+ 12-lead Holter recorder, Version 3.12, 24 hr Compact Flash card, American Heart Association 10 wire LeadForm patient cable	Mortara Instrument, Inc. Milwaukee, WI	H12PLUS-AAA-XXXXX	
<b>H-Scribe ECG Holter Analysis System,</b> Version 3.71	Mortara Instrument, Inc. Milwaukee, WI	HSCRIBE - BAA - AACXX	