

Abstract Submitted
for the 4CF12 Meeting of
The American Physical Society

Non-Invasive Glucose Measurement: A Brief Review of Methods, from a Physics Perspective DANIEL BLAKLEY, Brigham Young University, Physics and Astronomy Department, STEVEN SIMSKE, Hewlett-Packard Research Labs., PANKAJ VADGAMA, Queen Mary University of London — This presentation reviews many of the key pioneering methods for non-invasive glucose measurements that have been attempted to date, discussing principles of operation particularly with respect to the physics involved.

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Date submitted: 21 Sep 2012

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