

Video Article

Using Micro-Electro-Mechanical Systems (MEMS) to Develop Diagnostic Tools

Utkan Demirci¹

¹Bio-Acoustic-MEMS Laboratory in Medicine (BAMM), HST-Center for Bioengineering, Brigham and Women's Hospital

URL: <http://www.jove.com/video/314>

DOI: [doi:10.3791/314](https://doi.org/10.3791/314)

Keywords: Cellular Biology, Issue 8, microfluidics, diagnostics, capture, blood, HIV, bioengineering

Date Published: 10/1/2007

Citation: Demirci, U. Using Micro-Electro-Mechanical Systems (MEMS) to Develop Diagnostic Tools. *J. Vis. Exp.* (8), e314, doi:10.3791/314 (2007).

Abstract

Video Link

The video component of this article can be found at <http://www.jove.com/video/314/>

Disclosures

The authors have nothing to disclose.