

This technology is currently not available for licensing

Tech ID: 28710



ADDITIONAL TECHNOLOGIES BY THESE INVENTORS

- ▶ Method To Direct Vascularization Of Tissue Grafts
- ▶ TransPPG-Sep: Fetal Signal Separation using Physically and Physiologically Compliant Synthetic Data
- ▶ Accurate, Non-Invasive Fetal Arterial Oxygen Saturation and Blood Ph Measurement via Diffuse Optics
- ▶ Fetal Oximetry Measurement via Maternal Transabdominal Spectroscopy
- ▶ Method and System for Signal Separation in Wearable Sensors with Limited Data (with Applications to Transabdominal Fetal Oximetry)
- ▶ Systems, Methods, and Media for Determining Fetal Photoplethysmography Information from Non-Invasively Obtained Mixed Photoplethysmography Signals

University of California, Davis

Technology Transfer Office

1 Shields Avenue, Mrak Hall 4th Floor,
Davis, CA 95616

Tel:

530.754.8649

techtransfer@ucdavis.edu

<https://research.ucdavis.edu/technology-transfer/>

Fax:

530.754.7620

© 2017, The Regents of the University of California

[Terms of use](#)

[Privacy Notice](#)