Curriculum Vitae

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Education

08/1989 - 05/1993	B.S. in Electrical Engineering from University of Memphis, TN United States
08/1993 - 05/1995	M.S. in Biomedical Engineering from Vanderbilt University, TN United States

Academic Appointments

04/2002 - 06/2008	Assistant in, Vanderbilt University (Nashville, Tennessee)
07/2008 - Present	Assistant in Anesthesiology, Vanderbilt University (Nashville, Tennessee)

Publications

Non-Peer Reviewed Publications

Abstracts

1. Burmeister JS, Truskey GA, Reichert WM, **Yarbrough JL**. Imaging of Cell / Substrate Contacts on Polymers by Total Internal Reflection Fluorescence Microscopy (TIRFM). Biotechnology Progress 1994; 10:26-31.

Conference Proceedings

1. **Yarbrough JL**, Burmeister JS, Truskey GA, Reichert WM. Imaging of Cell / Substrate Contacts on Polymers by Total Internal Reflection Fluorescence Microscopy (TIRFM). Annual Fall Meeting of the Biomedical Engineering Society (BMES. 1993 Oct;Memphis, TN.
2. **Yarbrough JL**, Govindarajan N, King PH. Models of Airway Mechanics in Normal and Atelectatic Lungs: A Less-Invasive Approach. Computers in Anesthesia XVI. 1995 Sep;Nashville, TN.
3. Higgins MS, Beattie C, St. Jacques P, Patel NP, **Yarbrough JL**, Tsai YS. Vanderbilt Perioperative Information Management System Forms Foundation for Outcomes Management. American Medical Informatics Association (AMIA) Fall Symposium. 1997 Oct;Nashville, TN.
4. Higgins MS, Patel NP, **Yarbrough JL**, Beattie C. The Vanderbilt Perioperative Information Management System (VPIMS) Uses Wireless Technology to Move Closer To an Electronic Anesthesiology Record. Postgraduate Assembly (PGA). 1998 Dec;New York, NY.

Presentations

Other

1. American Medical Informatics Association (AMIA) Fall Symposium. Nashville, Tennessee. 1997 Oct; Vanderbilt Perioperative Information Management System Forms Foundation for Outcomes Management.