

DOUGLAS R. MITCHELL, MD

BOARD CERTIFIED ANATOMIC & CLINICAL PATHOLOGIST

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EDUCATION/TRAINING

Fellowship, Surgical Pathology, 2008 – 2009

Allegheny General Hospital, Pittsburgh, PA

~ Trained at 724-bed academic medical center with 31,500 admissions, 60,000 emergency visits and 26,000 surgical procedures annually, and approximately 1,000 physicians and 4,500 employees

Fellowship, NLM Biomedical and Health Informatics Research, 2003 – 05

University of Missouri-Columbia, MO

~ Identified and researched problems in Health Informatics. Attained a broad knowledge of applications of information science and technology. Funded by the National Library of Medicine

Residency, Anatomic and Clinical Pathology, 1999 – 2003

Washington University, St. Louis, MO

MD, 1999

University of Nebraska Medical Center, Omaha, NE

BS, Chemical Engineering, 1995

University of Nebraska, Lincoln, NE

WORK EXPERIENCE

Pathology Fellow, 2007

Oppenheimer Urologic Reference Laboratory, Nashville, TN

Clinical IT Analyst, Stanford University Medical Center Epic Project, 2006 – 07

Perot Systems Corporation, Plano, TX

Senior Management Consultant, Kaiser S. California Epic Project, 2005 – 06

ACS-Healthcare Solutions, Dearborn, MI

PUBLICATIONS

Mitchell DR, Mitchell JA. Status of Clinical Gene Sequencing Data Reporting and Associated Risks for Information Loss. *J Biomed Informat.* 2007 Feb; 40(1):47-54. Epub 2006 Mar 15. Review.

Mitchell DR, Mitchell JA. Preserving Clinical Genetic Sequence Data Using Metadata and Public Databases. *Arch Pathol Lab Med.* 2005 Jun; 129(6):819 [Abstract].

Mitchell DR, Parvin CA, Gronowski AM. Rules-Based Detection of Discrepancies Between TSH and Free T4 Results. *Clinica Chimica Acta.* 2003 Jun; 332(1-2): 89-94.

LICENSURE/CERTIFICATION

Physician and Surgeon, Missouri, License Number 2009026071

Medical Physician and Surgeon, Pennsylvania, License Number MD435274

Medical Doctor, Tennessee, License Number (Inactive) 42187

Diplomate of the American Board of Pathology in combined Anatomic Pathology and Clinical Pathology