

Date: October 26, 2009

UNIVERSITY OF KANSAS SCHOOL OF MEDICINE
FACULTY CURRICULUM VITAE

I. PERSONAL DATA

Name: Mark T. Cunningham, MD
Current Academic Rank: Associate Professor
Department(s): Pathology and Laboratory Medicine
Office Address: University of Kansas Medical Center
Department of Pathology and Laboratory Medicine
3901 Rainbow Blvd
Mail Stop 4049
Kansas City, KS 66160

PROFESSIONAL DEVELOPMENT

Undergraduate and Graduate Education:

<u>Degree</u>	<u>Institution</u>
BS	University of Minnesota
MD	University of Minnesota

Postgraduate Education:

<u>Area of Study</u>	<u>Institution</u>
Clinical Pathology	University of Iowa Hospitals and Clinics
Hematopathology	University of Iowa Hospitals and Clinics

Academic Appointments:

<u>Position</u>	<u>Institution</u>
Assistant Professor	University of Kansas Medical Center
Associate Professor	University of Kansas Medical Center

Professional Certification(s):

Board
American Board of Pathology, Clinical Pathology
American Board of Pathology, Hematopathology

II. SCHOLARLY ACTIVITIES:

SELECTED PUBLICATIONS

1. Hayes TE, Brandt JT, Chandler WL, Eby CS, Kottke-Marchant K, Krishnan J, Lefkowitz JB, Olson JD, Rund CR, Van Cott EM, Cunningham MT. External peer review quality assurance testing in von Willebrand disease: the recent experience of the United States College of American Pathologists proficiency testing program. *Semin Thromb Hemost* 32: 499-504, 2006.
2. Smogorzewska A, Brandt JT, Chandler WL, Cunningham MT, Hayes TE, Olson JD, Kottke-Marchant K, Van Cott EM. Effect of fondaparinux on coagulation assays: results of College of American Pathologists proficiency testing. *Arch Pathol Lab Med* 130: 1605-1611, 2006.
3. Cunningham MT, Brandt JT, Chandler WL, Eby CS, Hayes TE, Krishnan J, Lefkowitz JB, Olson JD, Stasik CJ, Teruya J, Van Cott EM. Quality assurance in hemostasis: the perspective from the College of American Pathologists proficiency testing program. *Semin Thromb Hemost* 33: 250-258, 2007.
4. Olson JD, Brandt JT, Chandler WL, Van Cott EM, Cunningham MT, Hayes TE, Kottke-Marchant K, Makur RS, Uy AB, Wang EC. Laboratory reporting of the INR: progress and problems. *Arch Pathol Lab Med* 131: 1641-1647, 2007.
5. Cunningham MT, Rund CR. Prolonged Prothrombin Time. In: Kottke-Marchant K, ed. *An Algorithmic Approach to Hemostasis Testing*. Northfield, IL: College of American Pathologists; 2008: 153 – 167.
6. Cunningham MT. Abnormal Thrombin Time. In: Kottke-Marchant K, ed. *An Algorithmic Approach to Hemostasis Testing*. Northfield, IL: College of American Pathologists; 2008: 217 - 224.