

RESEARCH

Use of Daily Vitamin K Supplementation in Patients on Warfarin with a History of Frequent Dose Changes or Variable INRs, S Ford, B Bryant Shilliday, C Misita, S Moll, R Malone. UNC Hospitals and Department of General Medicine, Divisions of General Medicine and Hematology, July 2005 to June 2006.

Polymorphisms in the VKORC1 gene associated with warfarin dosage requirements in patients receiving anticoagulation, Li T, Lange L, Li X, Susswein L, Bryant B, Malone R, Lange E, Huang T, Stafford D, Evans J. Department of General Internal Medicine. 2005

INR Determined by Plasma-based Methods versus Point-of-Care Instruments in Patients with Antiphospholipid-Antibody, D Wobbleton, C Misita, B Bryant Shilliday, R Malone, S Moll. UNC Hospitals and Department of General Medicine, Divisions of General Medicine and Hematology, July 2004 to June 2005.

TO BE SUBMITTED

Double-blind Controlled Trial of Warfarin versus Placebo in Mild Pulmonary Hypertension. K Ataga. Department of Medicine, Division of Hematology. IR-1 to be submitted February 2007.

PUBLICATIONS

REFEREED JOURNALS

Potisek NM, Malone RM, Bryant Shilliday B, Ives TJ, Chelminski PR, DeWalt DA, Pignone MP. Use of patient flow analysis to improve patient visit efficiency by decreasing wait time in primary care-based disease management programs for anticoagulation and chronic pain: a quality improvement study BMC Health Services Research 2007, 7:8

Ford S, Misita C, Moll S, Bryant Shilliday B, Malone R. Prospective Study of Supplemental Vitamin K Therapy in Patients on Oral Anticoagulants with Unstable International Normalized Ratios. Journal of Thrombosis and Thrombolysis. Submitted Sept 2006.

Li T, Lange L, Li X, Susswein L, Bryant B, Malone R, Lange E, Huang T, Stafford D, Evans J. Polymorphisms in the VKORC1 gene are strongly associated with warfarin dosage requirements in patients receiving anticoagulation. J Med Genet published 12 April 2006.

ABSTRACTS/POSTERS

Malone RM, Bryant B, Wobbleton D, Miller TM, Chelminski P, Pignone MP. Use of Time-Motion Survey to Evaluate the Effect of an Intervention to Improve Efficiency of Primary Care-Based Anticoagulation. SGIM Annual Meeting. April 2005.

Wobbleton D, Misita CP, Moll S, Bryant Shilliday ME, Malone RM. INR determined by plasma-based methods versus point-of-care instruments in patients with antiphospholipid-antibody syndrome treated with warfarin. Conducted September 2004-March 2005. Presented at International Society of Thrombosis and Hemostasis meeting, Sydney, Australia, August 9, 2005 (abstract number P0625).

Ayscue, D, Bryant, ME, Malone, RM, Pignone, M, Dewalt, D. Assessment of Literacy and Anticoagulant Therapy Knowledge in Patients with Atrial Fibrillation on Chronic Warfarin Therapy. ASHP Annual Meeting. December 2002.