

Request for Services Form-Anticoagulation Management

Upper Chesapeake Medical Center-Pavilion II 510 Upper Chesapeake Drive, Suite 511 Bel Air, MD 21014 Harford Memorial Hospital 501 S. Union Ave. Havre de Grace, MD 21078 Tel:443-843-5570

Tel:443-643-3232 Physician: Please complete A – E and FAX to 443-643-3299 (UCMC) OR 443-843-5563 (HMH) DATE_____ A. Patient Name Phone Number_____ M/F SS#_____ DOB If patient is currently on low-dose aspirin therapy (81-325 mg) do you want to continue this therapy? ______yes _____no B. Indication for anticoagulation therapy:check all that apply DATE COUMADIN (warfarin) STARTED: Appointment: ____ (in a few days) o Atrial Fibrillation ____ (in 1-2 weeks) o Atrial Flutter o Heart Valve: Aortic ____ Mitral ____ Tricuspid ____ ____ (next available) o Antiphospholipid Antibody Syndrome o Cardiomyopathy Cerebrovascular Accident (CVA) o Congestive Heart Failure o Deep Vein Thrombosis o Mural Thrombus o Peripheral Vascular Disease o Pulmonary Embolism o Transient Ischemic Attack (TIA) o Other (Diagnosis code required) C. <u>Duration</u> D. INR Goal Life _____ 2.0-3.0 _____ 2.5-3.5 3 Months Other _____ (specify) 6 Months Other _____ (specify) E. Referring Physician_____ Primary Care Physician_____ Should an appointment not be available by the date requested, you will be informed to continue monitoring the patient until an appointment can be arranged. This referral gives the Upper Chesapeake Health Anticoagulation Services (UCH ACS) authority to monitor and adjust the dosage of the above anticoagulant in this patient, based on UCH Medical Executive Committee-approved protocols, policies and procedures by pharmacists, under my oversight. The UCH AC Services pharmacist may also act as my agent in renewing prescriptions, or changing the dosage of prescriptions for the monitored anticoagulant; and may order additional pertinent labs or administer oral Vitamin K, if necessary. **Physician's Signature** Time Date

Office Fax #

Dictation ID #, Printed Name or Stamp

Office Telephone #