

Col. 56 B.P. categories at time of admission 0—N.S. 1—Normal <140/90 2—Systolic 140-159 Diastolic <95 3—Systolic 160+ Diastolic <95 4—Systolic <160 Diastolic 95+ 5—Systolic 160+ Diastolic 95+	Col. 60 7—360-399 8—400-439 9—More than 440 _____ (specify)	Col. 68 Case categories (cols. 68-74) (if controls, skip to cols. (74-75)) Idiopathic arterial thrombosis/embolism/hemorrhage 0—Nonidiopathic 1—Cerebral hemorrhage 2—Cerebral thrombosis/embolism _____ (specify) 3—Other CNS thrombosis/embolism _____ (specify)
LABORATORY (Cols. 57-67) Col. 57 Admission Hematocrit or Hemoglobin (Code one test only) 0—Not stated Hematocrit: 1—Below 25 Spec. _____ 2—25-29 3—30-34 4—35-39 5—40+ Spec. _____ Hemoglobin: 6—Below 7.5 Spec. _____ 7—7.5-9.9 8—10.0-12.4 9—12.5+ Spec. _____	Col. 61 Bilirubin total 0—Not done 1—<1.0 2—1 to 1.4 3—1.5 to 1.9 4—2.0 to 2.4 5—2.5 to 2.9 6—3+ _____ (specify) Col. 62 Ceph. Floc. 0—Not done 1—1+ 2—2+ 3—3+ 4—4+ 9—Negative Col. 63 Transaminase 0—Not done 1—<20 2—20 to 34 3—35 to 49 4—50 to 64 5—65 to 79 6—80+ _____ (specify)	4—Retinal art. thromb/em. 5—Coronary art. thromb/em. 6—Pulmonary art. thromb/em. 7—Mesenteric art. thromb/em. 8—Extremity art. thromb/em. 9—Other _____ (specify) If embolism _____ (specify origin).
Col. 58 Platelet count (Code one value only) 0—Not stated Counts 1—Less than 50,000 Specify _____ 2—50-99,999 3—100-199,999 4—200-299,999 5—300-399,999 6—400,000+ _____ (specify) Smears: 7—Low on smear 8—Normal on smear 9—Increased on smear	Col. 64 LDH 0—Not done 1—<20 2—200-399 3—400-599 4—600-799 5—800-999 6—1,000-1,199 7—1,200-1,399 8—1,400-1,599 9—1,600+ _____ (specify) Col. 65 Blood type 0—N.S. 1—O negative 2—A negative 3—B negative 4—AB negative 5—O positive 6—A positive 7—B positive 8—AB positive	Col. 69 Idiopathic venous thrombosis 0—Nonidiopathic 1—Cerebral vein 2—Intracranial venous sinus 3—Retinal vein 4—Vena cava 5—Pelvic vein 6—Upper extremity vein 7—Lower extremity vein, superficial 8—Lower extremity vein, deep 9—Other or combination _____ (specify)
Col. 59 Blood test for syphilis 0—N.S. 1—Reagin—type test negative 2—Reagin—type test positive, T.P.I. or F.T.A. negative 3—Reagin—type test positive, T.P.I. or F.T.A. positive 4—Reagin—type test positive, no further tests done Col. 60 Cholesterol 0—N.S. 1—Less than 160 2—160 to 199 3—200-239 4—240-279 5—280-319 6—320-359	Col. 66 Chest X-ray examinations 0—Not done 1—Negative 2—Positive (Specify) _____ Col. 67 Electrocardiogram 0—Not done 1—Negative 2—Positive (specify) _____	Col. 70 Pulmonary embolism/infarction—clinical presentation 0—Negative 1—Presenting and idio. 2—Presenting and embolic from pulmonary art. 3—Presenting and embolic from heart 4—Presenting and embolic from idiopath. ven. throm. 5—Presenting and embolic from nonidio. ven. thromb. 6—Complicating plus No. 2 7—Complicating plus No. 3 8—Complicating plus No. 4 9—Complicating plus No. 5