

NAME

WARD

SECTION

5/31/62

Interim Internal Note

This is a 74 yo WM. from Orange, Texas, who has been seen here on numerous occasions & known to have arteriosclerotic cardiovascular disease, asthma, diverticulosis of colon, arteriosclerosis obliterans, and a history of attack of severe coronary insufficiency three years ago (Feb, 1960). Last ECG shows 5-4-61 & showed conduction defect & was similar to previous (brings). He was anticoagulated following coronary insuff. attack & is now on Coumadin 1 mg & 5 mg, alternating. He is also on Furosemide, 80 mgm bid, Quinidine sulfate 300 mg q.i.d., Digoxin 50 mgm b.i.d., Phenobarbital 50-65 mgm b.i.d. for

He is having ankle edema now, as is in primarily for cardiac evaluation. He has orthopnea, PND, cough or chest pain. Does have asthma every night. Is tired all over. R.O.S - Cataracts, D.I. & G.U. neg. P.E.

B.P. 106/70 P- 72

General - Elderly WM in no distress.

HEENT - Ear - neg.

Eyes - Bilateral Cataracts

JOHN SEALY HOSPITAL

DOCTOR'S ORDER SHEET

NAME _____ WARD _____ SERVICE _____ NO. _____

DATE _____ TIME _____ ORDER _____

5/2/62 40 BC
 UA
 Chest x-ray done
 ECG
 Selected Home diet J. Sloane 1 PM

5/3/62 BUN
 TSP. & A/G } in a.m.
 Protein
 Patient's wife may give usual
 medication until call
 Mrs. Gregory J. Sloane 7 PM
 FBS
 weigh day

5/3/62 Cholesterol
 (2) Nat Rt, Ct & Co
 Gregory 1 PM

6/1/62 Deschiff
 Gregory 1 PM

THANK, H. J. LUTCHEN P-2
 31900
 Q PVT 101
 J. B. GREGORY NO
 LUTCHEN STARK SELV 663

TABLE OF NORMAL VALUES
UNIVERSITY OF TEXAS

225

225

STARK, H. J. L. P-2
16166 M 31900
0 PVT 181
NO

HEMATOLOGY

STARK, H. J. L. P-2
16166 M 31900
0 PVT 181
NO

CHEMISTRY

DATE: 5-31-62
M. T. Signature: [Signature]
H. T. Signature: [Signature]
SICKLING: []
FRAGILITY: []
HEM. RESIN: []
COMP: []
PLATELETS: []
PROTHROMBIN: []
% of NORMAL: []
CONT: []
HEMATOCRYT: []
SED. RATE: []
MCH: []
MCHC: []
BASO: []
COMMENTS: []

DATE: 5-31-62
M. T. Signature: [Signature]
H. T. Signature: [Signature]
CHLORIDES (mEq/L): []
CO₂ CAPACITY (mEq/L): []
SERUM PROTEIN (g/dL): []
GAM: []
ALBUMIN: []
KIDNEY: []
POTASSIUM (mEq/L): []
CALCIUM (mEq/L): []
PHOSPHORUS (mg/dL): []
PHOSPHATASE ALK. (IU/L): []
PHOSPHATASE AC. (IU/L): []
BROMIDES (mg/dL): []
BILIRUBIN - TOTAL (mg/dL): []
DIRECT (mg/dL): []
AMYLASE (IU/L): []
CEPH. PROC. 24 H. (mg/dL): []
DEHYDRO. UNITS: []
CHOLESTEROL - TOTAL (mg/dL): []
% ESTERS: []
URIC ACID (mg/dL): []
GLUCOSE - FASTING (mg/dL): []
TOLERANCE (mg/dL): []
GASTRIC FAST: []
PBL: []
TOTAL: []
SPECIAL REQUEST: []

STARK, H. J. L.
16166 M

STARK, H. J. L.
16166 M

REQUESTED BY: [Signature]
DATE: 5-31-62
M. T. Signature: [Signature]
H. T. Signature: [Signature]
VOIDED: []
CATHETERIZED: []
URIC ACID: []
CREATININE: []
GLUCOSE: []
PROTEIN (Estach): []
BILIRUBIN: []
URONILINOGEN: []
GLUCOSE: []
PROTEIN: []
WBC's per HPP: []
ASTS per HPP: []
HYPOTHE: []
GRANULOCYTES: []
CELLULOSE: []
COMMENTS: []

REQUESTED BY: [Signature]
DATE: 5-31-62
M. T. Signature: [Signature]
H. T. Signature: [Signature]
BILIRUBIN: []
URONILINOGEN: []
GLUCOSE: []
PROTEIN: []
WBC's per HPP: []
ASTS per HPP: []
HYPOTHE: []
GRANULOCYTES: []
CELLULOSE: []
COMMENTS: []

TABLE OF NORMAL VALUES - ADULTS
UNIVERSITY OF TEXAS-MEDICAL BRANCH
 (continued)

225

STARK, H.J. LUTCHER P-3
16166-H 74 MM 31903
RED. 0 PVT 181
DR. H. GREGORY
NO
 REQUESTED BY **STARK BELT** **CHEMISTRY**

M. T. Signature: *[Signature]* DATE: *[Date]*

CHLORIDES (Cl) mEq	THYMOL TURB. UNITS
CO ₂ CAPACITY MM/L	CHOLESTEROL - TOTAL
SERUM PROTEINS G/M	mg % ESTERS
G.M. ALBUMIN	E.U.N. mg %
GLOBULIN	URIC ACID mg %
SODIUM mEq	GLUCOSE - FASTING
POTASSIUM mEq	TOLERANCE mg %
CALCIUM mEq	GASTRIC FAST 15 30 45 60 MIN
PHOSPHORUS mEq	FREE
PHOSPHATASE ACID (S.U.)	TOTAL
PHOSPHATASE ALK. (S.U.)	B.S.P. (5 mg/kg)
BROMIDES mg %	5 min 30 min 45 min
BILIRUBIN - TOTAL	
DIRECT mg %	
AMYLASE (S.U.)	
CEPH. FLOC. 24 hr	SPECIAL REQUEST

225

STARK, H.J. LUTCHER P-3
16166-H 74 MM 31903
RED. 0 PVT 181
DR. H. GREGORY
NO
 REQUESTED BY **STARK BELT** **CHEMISTRY**

M. T. Signature: *[Signature]* DATE: *[Date]*

CHLORIDES (Cl) mEq	THYMOL TURB. UNITS
CO ₂ CAPACITY MM/L	CHOLESTEROL - TOTAL
SERUM PROTEINS G/M	mg % ESTERS
G.M. ALBUMIN	E.U.N. mg %
GLOBULIN	URIC ACID mg %
SODIUM mEq	GLUCOSE - FASTING
POTASSIUM mEq	TOLERANCE mg %
CALCIUM mEq	GASTRIC FAST 15 30 45 60 MIN
PHOSPHORUS mEq	FREE
PHOSPHATASE ACID (S.U.)	TOTAL
PHOSPHATASE ALK. (S.U.)	B.S.P. (5 mg/kg)
BROMIDES mg %	5 min 30 min 45 min
BILIRUBIN - TOTAL	
DIRECT mg %	
AMYLASE (S.U.)	
CEPH. FLOC. 24 hr	SPECIAL REQUEST

225

STARK, H.J. LUTCHER P-3
16166-H 74 MM 31903
RED. 0 PVT 181
DR. H. GREGORY
NO
 REQUESTED BY **STARK BELT** **CHEMISTRY**

M. T. Signature: *[Signature]* DATE: *[Date]*

CHLORIDES (Cl) mEq	THYMOL TURB. UNITS
CO ₂ CAPACITY MM/L	CHOLESTEROL - TOTAL
SERUM PROTEINS G/M	mg % ESTERS
G.M. ALBUMIN	E.U.N. mg %
GLOBULIN	URIC ACID mg %
SODIUM mEq	GLUCOSE - FASTING
POTASSIUM mEq	TOLERANCE mg %
CALCIUM mEq	GASTRIC FAST 15 30 45 60 MIN
PHOSPHORUS mEq	FREE
PHOSPHATASE ACID (S.U.)	TOTAL
PHOSPHATASE ALK. (S.U.)	B.S.P. (5 mg/kg)
BROMIDES mg %	5 min 30 min 45 min
BILIRUBIN - TOTAL	
DIRECT mg %	
AMYLASE (S.U.)	
CEPH. FLOC. 24 hr	SPECIAL REQUEST

225

STARK, H.J. LUTCHER P-3
16166-H 74 MM 31903
RED. 0 PVT 181
DR. H. GREGORY
NO
 REQUESTED BY **STARK BELT** **CHEMISTRY**

M. T. Signature: *[Signature]* DATE: *[Date]*

CHLORIDES (Cl) mEq	THYMOL TURB. UNITS
CO ₂ CAPACITY MM/L	CHOLESTEROL - TOTAL
SERUM PROTEINS G/M	mg % ESTERS
G.M. ALBUMIN	E.U.N. mg %
GLOBULIN	URIC ACID mg %
SODIUM mEq	GLUCOSE - FASTING
POTASSIUM mEq	TOLERANCE mg %
CALCIUM mEq	GASTRIC FAST 15 30 45 60 MIN
PHOSPHORUS mEq	FREE
PHOSPHATASE ACID (S.U.)	TOTAL
PHOSPHATASE ALK. (S.U.)	B.S.P. (5 mg/kg)
BROMIDES mg %	5 min 30 min 45 min
BILIRUBIN - TOTAL	
DIRECT mg %	
AMYLASE (S.U.)	
CEPH. FLOC. 24 hr	SPECIAL REQUEST

225

WILLIAM H. J. COTTON P-4
 14144-N 74 NIN 51900
 GEN. 0 PTZ 8741

REQUESTED BY **WILLIAM H. J. COTTON** **SELF**

CHEMISTRY

DATE **5-2**

Signature **W.H.J. Cotton**

CHLORIDES (CM) mEq		HYDROLYZABLE AMINO ACIDS	
CO ₂ CAPACITY, MM/L		CHOLESTEROL, TOTAL	
SERUM PROTEIN, GMS	3.2	mg % ESTERS	
GMP-ALBUMIN	4.1	BILIRUBIN, mg %	
GLUCURONIC	1.1	URIC ACID, mg %	
SODIUM, mEq		GLUCOSE, FASTING	
POTASSIUM, mEq		TOLERANCE, mg %	
CALCIUM, mEq			
PHOSPHORUS, mEq		GASTRIC ACID	15 30 45 60 MIN
PHOSPHATASE, A.C. (U)		PERL	
PHOSPHATASE, A.L. (U)		TOTAL	
BROMIDES, mg %		B.S.P. (mg/kg)	
BILIRUBIN, TOTAL		5 min 20 min 45 min	
DIRECT, mg %			
AMYLASE (SAU)		SPECIAL REQUEST	
CPK, FLOC 34 N			
ALP			