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CMC

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7/17/1998 12:00:00 AM

CORONARY ARTERY DISEASE

Signed

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Admission Date :

07/17/1998

Report Status :

Signed

Discharge Date :

07/27/1998

PRINCIPAL DIAGNOSIS :

CORONARY ARTERY DISEASE .

SECONDARY DIAGNOSES :

(1) GLAUCOMA .

(2) NON-INSULIN DEPENDENT DIABETES MELLITUS .

(3) HYPERTENSION .

(4) STATUS POST CEREBROVASCULAR ACCIDENTS .

(5) CHRONIC RENAL INSUFFICIENCY .

HISTORY OF PRESENT ILLNESS :

Mr. Tlandpiernshi is a 64 year old gentleman , with a history of CHF and new non-Q wave myocardial infarction .

His cardiology workup revealed significant three vessel coronary artery disease and the patient was referred to the Camweissallcoa Medical Center for myocardial revascularization .

MEDICATIONS :

IV heparin , IV TNG ; atenolol 50 mg p.o. b.i.d.; glyburide 10 mg p.o. b.i.d.; M evacor 20 mg p.o. q.d.; Lasix 40 mg p.o. q.d.; ECASA 325 mg p.o. q.d.; KCl 25 mEq p.o.q.d.; Vasotec 5 mg p.o. b.i.d.; Xalatan .

PHYSICAL EXAMINATION :

GENERAL :

Pleasant , somewhat confused 69 year old gentleman with no new focal neurological deficits .

NECK :

Supple , no bruits of carotidarteries .

LUNGS :

Clear .

HEART :

Regular rate and rhythm .

No murmur .

ABDOMEN :

Soft , non-tender , and benign .

EXTREMITIES :

No evidence of edema or varicoses .

HOSPITAL COURSE :

Mr. Tlandpiernshi underwent coronary artery bypass grafting x2 with saphenous vein graft to the obtuse marginal , and saphenous vein graft to the left anterior descending artery on 7/20/98 .

The surgeon was Dr. Leub .

His initial postoperative recovery was uneventful .

The patient showed no signs of ischemia .

He was extubated on the first postoperative day and transferred to the Stepdown Unit on the second postoperative day .

Further recovery in the Stepdown Unit was not associated with any significant complications .

The patient tolerated the advancement of diet well , and began a significant level of his preoperative physical activity .

On the second postoperative day , the patient developed atrial fibrillation which

h was treated with beta blocker .
This resulted in conversion and stable therapy with Lopressor .
He achieved good rate control and intermittent periods of sinus rhythm as well .

However , in the presence of the atrial fibrillation , the anticoagulation with Coumadin was initiated with a goal INR of 2-2.5 .

In the absence of the signs of the wound infection and the stable postoperative course , the decision was made to transfer Mr. Tlandpiernshi to the rehabilitation facility on 7/25/98 in a stable postoperative condition , with the following medications :

DISCHARGE MEDICATIONS :

Colace 100 mg p.o. t.i.d.; glyburide 10 mg p.o. b.i.d.; Mevacor 20 mg p.o. q.d.;
Lopressor 50 mg p.o. b.i.d.; Warfarin ; Coumadin p.o. q.d. , goal INR is 2-2.5 ;
Xalatan 1 drop OU q.p.m.; Alphegan 1 drop OU q.d.; Tylenol ES 500-1000 mg p.o. q.
4-6h. p.r.n. pain ; Lasix 40 mg p.o.q.d.

CONDITION ON DISCHARGE :

Stable condition .

DISCHARGE DISPOSITION :

The patient was discharged to rehab facility in Macan Hospital , San Dr. , Lakea
Satole , Georgia 97746 .

Phone# (139) 667-6656 .

Dictated By :

KA NETELINKEFUSCKOTE , M.D. QS07

Attending :

LENNI E. BREUTZOLN , M.D. MY4 PO734/8975

Batch :

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LENNI E. BREUTZOLN , M.D. VI3

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