

163688755

CTMC

76762757

536432

6/21/1991 12:00:00 AM

Discharge Summary

Signed

DIS

Admission Date :

06/21/1991

Report Status :

Signed

Discharge Date :

06/29/1991

DISCHARGE DIAGNOSES :

SYNCOPE .

HYPERTENSION .

INDUCIBLE COMPLETE HEART BLOCK .

HISTORY OF PRESENT ILLNESS :

The patient is an 81 year old woman with a history of hypertension , history of recurrent VPBs , admitted for investigation following a syncopal episode two weeks prior to admission .

The patient experienced a brief episode of loss of consciousness while driving her car two weeks prior to admission , at which time she collided with the car in front of her and rapidly regained consciousness .

There was no aura , no witnessed seizure activity and no post ictal symptoms .

The patient has a history of ventricular premature beats for which she was treated with Flecainide .

After the syncopal episode the patient was evaluated at a local hospital with head and abdominal CT , EEG , and EKG , all of which were normal .

Her Flecainide was discontinued and she was referred to CTMC for further evaluation .

The patient has history of VPBs as noted above , treated with Flecainide with good symptomatic response .

Following discontinuation of this drug the patient noted return of palpitations .

PAST MEDICAL HISTORY :

Left mastectomy in 1982 for breast carcinoma .

History of upper GI bleeding in 1985 while on nonsteroidal anti-inflammatory medications .

DJD , hypertension , status post cholecystectomy , status post cataract surgery , status post herniorrhaphy .

ALLERGIES :

None known .

MEDICATIONS ON ADMIT :

Vaseretic 10 mg p.o.q.d. , Calan SR 240 mg p.o.q.d. , Motrin 600 mg p.o. prn , Cytotec prn with Motrin .

SOCIAL HISTORY :

The patient lives alone .

Her husband is in a nursing home .

She is a nonsmoker , nondrinker .

PHYSICAL EXAMINATION :

Pleasant elderly lady in no apparent distress .

Blood pressure 140/70 , heart rate 84 , with occasional premature beats , respirations 16 , afebrile .

Skin :

Showed bruises over both her knees .

HEENT :

Within normal limits .

Neck :

Supple without lymphadenopathy .

No JVD .

Lungs :

Clear .

COR :

Showed no JVD .

Normal S1 and S2 without murmurs .

There was a soft right carotid and right femoral bruit .

Digital pulses were absent bilaterally .

Abdomen :

Soft , nontender , without masses .

Bowel sounds present .

CNS :

Alert and oriented .

Cranial nerves intact .

Sensory motor examination was grossly intact .

Reflexes were normal and symmetric throughout .

Extremities :

Showed nodes in both hands and crepitations of both knees .

LABORATORY EXAMINATION :

Hematocrit 44 , WBC count 4.9 thousand , BUN 15 , creatinine 0.9 thousand , potassium 3.6 , PT and PTT were within normal limits .

LFTs were normal .

Cholesterol 252 .

Chest x-ray normal .

EKG was within normal limits .

UA was normal .

HOSPITAL COURSE :

The patient was admitted with a history of syncope for cardiac evaluation .

She was taken to the Cardiac Catheterization Laboratory where a catheterization revealed an 80% mid-RCA stenosis , 80% mid-LAD lesion and an LVEF of approximately 80% .

It was felt that these lesions were unrelated to the patient 's episode , and were unlikely to cause her significant distress .

On the following day , she was taken to electrophysiologic study .

During the study , the right bundle branch was hit by the catheter , inducing a right bundle branch block .

Following this , upon rapid atrial pacing at a rate of 120 , there was revealed a bifascicular left block , which combined with the right bundle branch block caused a complete heart block .

It was felt that given this rate-related block on the left , combined with the possibility of physiologic malfunction on the right , complete heart block as the source of the patient 's syncopal episode was quite possible and plans were made to insert a VVI pacemaker .

The pacemaker was inserted on the fifth hospital day without event , and the patient was discharged home on the sixth hospital day .

DISPOSITION :

Calan SR 240 mg p.o. q.d. , Vasoretic 10 mg p.o. q.d. , Ibuprofen and Cytotec prn joint pain .

The patient is discharged home .

Followup with primary physician in one week .

Discharge condition good .

RG218/6440 TOMEDANKELL FLOWAYLES , M.D. HZ4

D :

06/26/91

Batch :

4509

Report :

W5747D1

T :

06/29/91

Dicattated By :

TAMYRCLEO KOTE , M.D. EV68

cc :

1. LAYMIE ASLINKE , MD LIODIMAN BASSPRINGTY HOSPITAL Plaport , Utah

[report_end]