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EXTERNAL WOUND INFECTIONS

Signed DIS

Admission Date :

05/09/1998

Report Status :

Signed

Discharge Date :

05/25/1998

PRINCIPAL DIAGNOSIS :

STERNAL WOUND INFECTION .

HISTORY OF PRESENT ILLNESS :

The patient is a 74-year-old woman , well known to the cardiac surgery service , readmitted from Glasmif/putdi Health Network with sternal wound infection .

She has been previously hospitalized on 12 April 1998 for the same diagnosis .

She is now coming for surgical treatment , wound debridement , and possible woun d closure with bilateral pectoralis flap .

She underwent coronary artery bypass graft times two with saphenous vein graft o n 29 March 1998 .

Of note , the patient is status post lymphoma with treatment of chemotherapy and radiation six years ago , and is an insulin-dependent diabetic .

PAST MEDICAL HISTORY :

Insulin-dependent diabetes mellitus , lymphoma as above , ulcerative colitis , $\mathfrak m$ elanoma status post excision in right upper extremity , hypertension , hypothyro idism , congestive heart failure , and coronary artery disease with bypass graft ing .

PAST SURGICAL HISTORY :

She is status post left knee replacement and status post multiple prior surgerie s and reconstruction of the knee .

Status post cholecystectomy , lumbar diskectomy , and tonsillectomy with adenoid ectomy .

ALLERGIES :

Erythromycin , vancomycin , and Bacitracin .

ADMISSION MEDICATIONS :

Elavil 50 mg p.o. q.h.s. , coated aspirin 325 mg p.o. p.day , Tegretol 100 mg p. o. b.i.d. , Ancef 1 gm IV q.12h. times seven days , Vasotec 5 mg p.o. q.day , Sy nthroid 0.025 mg p.o. q.day , Asacol 400 mg q.a.m. and 800 mg q.p.m. , Lopressor 25 mg p.o. b.i.d. , Prilosec 20 mg p.o. q.day , and insulin 70/30 26 units in t he morning and 12 units at night .

PHYSICAL EXAMINATION :

The patient was admitted with a blood pressure of 140/80 , temperature 101.3 , p ulse 84, and respiratory rate 22.

The patient is obese with unremarkable physical examination except for a systoli c murmur , I / VI and erythema over the sternal wound and upper third .

The wound had a beefy red cellulitic area surrounding an open area , blanching t

There was no purulence or discharge noted .

HOSPITAL COURSE :

The patient was placed on IV antibiotics , Ancef 1 gm q.8h.

On 10 May 1998 , she underwent sternal wound debridement and closure , performed by Dr. Falccouette and Dr. Shuffzeln .

The patient was switched to ampicillin , gentamicin , and clindamycin , accordin g to the culture , Enterococci and Staphylococcus in the wound .

Due to the persistent fevers , the patient underwent vancomycin desensitization in the surgical Intensive Care Unit followed by a change of antibiotics to vanco mycin and levofloxacin .

Further cultures from sputum and urine revealed yeast sensitive to Diflucan , which was administered shortly after .

Because of expected long term antibiotic administration , a PICC line was placed and the patient was prepared for transfer back to Fo Hospital .

As a small complication , the patient opened a left ankle wound post saphenous v ein harvest , which persists up until now and is of a size 2 x 1 cm .

Due to difficult ambulation , the patient developed a small ulcer in the sacral area , which was treated with Duoderm dressing .

During the course of hospitalization , the patient was followed by cardiac surge $\rm ry$, cardiology , infectious disease , allergy , and medicine , including GI teams .

DISCHARGE MEDICATIONS :

Elavil by mouth 15 mg every night , Dulcolax rectally 10 mg once a day , Tegreto 1 by mouth 100 mg twice a day , Benadryl by mouth 25 mg three times a day , Cola ce by mouth 200 mg twice a day , Vasotec by mouth 10 mg twice a day , EOC / LOC p.r./p.o. one each once a day as needed for constipation , Lasix by mouth 80 mg every morning , insulin regular according to insulin scale , Synthroid by mouth 25 mcg once a day , Maalox Plus Extra Strength by mouth 15 ml every six hours as needed for indigestion , Milk of Magnesia by mouth 30 ml once a day as needed for constipation , Asacol by mouth 400 mg every morning , Asacol 800 mg every nig ht , Lopressor by mouth 25 mg twice a day , Miracle cream topically on skin once a day , nystatin swish and swallow by mouth 5 ml four times a day , Percocet by mouth one tab every four hours as needed for pain , and vancomycin by infusion 1 gm every 18 hours ; instructions in 250 ml slow IV infusion over one hour . Note , please draw blood for vancomycin levels on 25 May 1998 , before the next dose , to get the trough level .

Keep vancomycin trough between 10--20 , but not less due to desensitization . Vancomycin levels should be checked every third day for four to six weeks , according to IMD .

Nizatidine by mouth 150 mg twice a day , insulin 70/30 human injection under ski n 12 units every night , insulin 70/30 human injection subcutaneous 26 units every morning , Lovenox injection under skin 40 mg once a day , and levofloxacin by mouth 250 mg once a day .

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