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01/25/2005 12:00:00 AM
Discharge Summary
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Report Status:
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DISCHARGE SUMMARY NAME :
TIMES , RONDREST N
UNIT NUMBER :
555-59-11
ADMISSION DATE :
01/25/2005
DISCHARGE DATE :
01/27/2005
PRINCIPAL DIAGNOSIS :
Nausea and abdominal pain
PAST MEDICAL HISTORY :
1. Adenocarcinoma of the pancreas , status post Whipple
2. Hypertension
3. Psoriasis
4. History of tubal ligation
HISTORY AND REASON FOR HOSPITALIZATION :
In 2001, the patient had transient clay-colored stools with abdominal pain.
On 11/4/04 , ERCP :
Malignant stricture of her common bile duct , with CBD and pancreatic ductal dil
atation .
Biopsy highly suspicious for malignancy .
11/5/04 , CT of the abdomen and pelvis , pancreatic protocol :
Prominence of pancreatic head ; dilated CBD and pancreatic duct .
CA-19.9 was 237 , CEA 3.9 .
11/24/04 Whipple resection , 3-cm , moderately poorly differentiated adenocarcin
oma of the head .
9 of 17 lymph nodes positive for adenocarcinoma , and a " lowest " por
tal vein LN positive for adenocarcinoma .
All margins free of tumor .
01/02/05 CA-19.9 was 375 , and CEA 3.0 .
01/03 CT of the chest :
Intermittent nodules in the right upper lobe and left lower lobe .
Small sclerotic focus of T2 vertebral body .
Abdominal and pelvic
CT :
Small , sub-cm LNs in peripancreatic and para-aortic region .
1/9 , cycle 1 of ACOSOG Z5031 trial .
01/16 , week 2 , dose 2 of CDDP .
01/23 , week 3 , dose 3 of CDDP .
Adenocarcinoma of the pancreas , stage II-b , status post Whipple 2 months ago ,
 on 13 of 28 radiation treatments , the patient presented with a complaint of ab
dominal pain x 1 week , which had worsened over the past 3 days .
She describes the pain as constant , dull , and associated with gas and crampy p
ain .
Not associated with eating .
The pain began in the periumbilical area , spreading to the epigastrium and the
right upper quadrant , three days ago .
It initially began with diarrhea one week ago; now complains of constipation x
2 days .
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She also has bilious nausea / vomiting intermittent with burping .

Started Nexium one day ago , with no relief .

She reports poor PO intake overall , but indicates that she is making every effort to maintain adequate hydration .

Diarrhea is negative for blood .

She also denies fever , except in the hours that follow her interferon .

ALLERGIES :

- 1. IV contrast , hives
- 2. Compazine
- 3. Phenergan

FAMILY HISTORY :

Mother , age 73 , uterine cancer at age 32 , status post hysterectomy .

Father died at age 42 of liver cancer with mets to lung and brain .

Maternal grandmother died at age 82 from pancreatic cancer .

SOCIAL HISTORY :

Formerly separated , now living with husband .

Formerly employed by Port Authorities .

Currently unemployed .

PHYSICAL EXAMINATION AT TIME OF ADMISSION :

Temperature 97.5 , blood pressure 159/89 , heart rate 74 , respirations 16 , oxy gen saturation 98% on room air .

General:

Well nourished female in mild distress .

HEENT :

Normocephalic , atraumatic , pupils equal , round , and reactive to light , anic teric , extra-ocular muscles intact .

No nystagmus .

Moist mucous membranes , oropharynx benign .

No thrush .

Neck supple , nontender , full range of motion , no thyromegaly appreciated .

Chest

Clear to auscultation bilaterally , no crackles , no wheezes , no spinal tendern ess .

Cardiovascular:

Regular rate and rhythm , normal $\mathrm{S1}\text{-}\mathrm{S2}$, no murmurs , rubs , or gallops appreciated .

JVP 7 cm .

Abdomen soft , faint bowel sounds , healing right upper quadrant scar , nondiste nded ; tender in epigastrium and bilateral lower quadrants .

No guarding or rebound .

Mild tap tenderness .

Exam was after Dilaudid .

Extremities :

No clubbing , cyanosis , or edema .

Neurologic exam :

Alert and oriented times 3 , MSNL .

Cranial nerves II-XII are intact .

Motor and sensory nonfocal .

LABORATORY DATA ON ADMISSION:

Urinalysis negative .

White blood cells 2.5 , hematocrit 36.9 , hemoglobin 13.4 , platelets 170 .

Eosinophils 11 , ANC 1750 .

Sodium 138 , potassium 3.5 , chloride 98 , CO2 31.7 , calcium 9.2 , phosphorus 3 .1 , magnesium 1.3 , BUN 7 , creatinine 0.8 , glucose 130 .

Albumin 3.9 , total bili 0.6 , alkaline phosphatase 70 , transaminase SGPT 39 , SGOT 34 .

HOSPITAL COURSE :

The patient was admitted to Dellslem Hospital and was started on Dilaudid PRN pa in and a bowel regimen .

She had immediate relief from her pain with the IV Dilaudid; and over the cours e of her hospitalization was able to move her bowels and improve her PO intake.

CT scan of her abdomen was performed , and there was no significant interval change from previous scan on 01/03/05 .

MEDICATIONS ON DISCHARGE:

- 1. Ambien 10 mg PO at bedtime
- 2. Zofran 8 mg PO q. 8 hours PRN
- 3. Reglan 10 mg PO q.i.d. PRN
- 4. Ativan 0.5 mg PO q. 4 hours PRN nausea
- 5. Emend 125 mg 80 mg 80 mg , trifold pack , one treatment PO x 1 , on Days 2 and 3
- 6. Nexium 40 mg PO daily
- 7. Prednisone 50 mg PO as directed
- 8. Magnesium oxide 400 mg PO daily x 30 days
- 9. Dilaudid 2 mg PO q. 4 hours PRN pain

ASSESSMENT / PLAN :

Mrs. Times is a lovely 55-year-old female with pancreatic cancer , who was succe ssfully treated for what is now thought to be nausea and GI upset from her radia tion therapy .

She will be discharged to home in stable condition , and will return to her form er regimen , as well as treatment protocol .

She has follow up appointments already scheduled in the outpatient clinic with D r. Karaanell Ogh and Seplind Sc , APRN , BC ; and has been instructed to call Dr . Bainski 's office prior to her appointment with any questions or concerns

KINA NOUNCLOZ , N.P.

DICTATING FOR :

Electronically Signed

VINI BAINSKI , M.D. 02/24/2005 13:52

_____ VINI BAINSKI , M.D.

TR:
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01/28/2005

TD :

01/28/2005 3:03 P 361655

cc :

VINI BAINSKI , M.D.

[report_end]