RECORD #6637

401005851 | EOMC | 51082670 | | 4463131 | 7/10/2006 12:00:00 AM | r/o aCUTE CORORNARY

SYNDROME | Signed | DIS | Admission Date: 7/10/2006 Report Status: Signed

Discharge Date: 0/9/2006

ATTENDING: LANGILL, ADOLPH M.D.

CODE STATUS: Full code.

The patient was admitted to the Renal Transplant PA Service.

ADMITTING CHEMICAL DIAGNOSES:

- 1. Acute renal failure **DISEASE** .
- 2. Congestive heart failure **DISEASE**
- 3. End-stage renal disease **DISEASE** , status post renal transplant.

PRINCIPAL DISCHARGE DIAGNOSES:

- 1. Acute renal failure **DISEASE** requiring dialysis initiation.
- 2. CHF **DISEASE** -improved.
- 3. End-stage renal disease **DISEASE**, status post failed renal transplant.

OTHER DIAGNOSES AND CONDITIONS AFFECTING TREATMENT OR STAY:

Hypertension **DISEASE** , congestive heart failure **DISEASE** , chronic renal dysfunction **DISEASE** , renal transplant , CVA **DISEASE** and pulmonary hypertension **DISEASE** .

OPERATIONS AND PROCEDURE: Not applicable.

OTHER TREATMENTS AND PROCEDURES: Initiation of dialysis , IV

diuretics.

BRIEF SUMMARY OF HOSPITAL COURSE:

CHIEF COMPLAINT: Shortness of breath **DISEASE**

HISTORY OF PRESENT ILLNESS: Mr. Berliew is a 60-year-old male

with history of end-stage renal disease **DISEASE** secondary to diabetes **DISEASE**

mellitus **DISEASE** , status post living related transplant July 2005

complicated by delayed graft function , severe ATN **DISEASE** and CVA **DISEASE** with

resultant hemiplegia , multiple reexplorations of transplant site

for wound $\mbox{infection }\mbox{\bf DISEASE}$, $\mbox{transplant artery stenosis }\mbox{\bf DISEASE}$, $\mbox{multiple renal}$

biopsies for delayed graft function , most recent on March of 2006

consistent with ATN **DISEASE** . Mr. Straathof presented to the ER from Rehab

with worsening shortness of breath **DISEASE** . Upon arrival , he was found

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to have moderate bibasilar DISEASE crackles, elevated BNP and bilateral
 pedal edema DISEASE . He was given Lasix CHEMICAL 20 mg IV x2, aspirin CHEMICAL
and nitro CHEMICAL
paste. He denied any chest pain DISEASE at that time and his troponin
was 0.17. His BP upon arrival to the ED was 195/86, oxygen CHEMICAL
saturation 96% on 5 liters. EKG showed no acute changes.
 Creatinine CHEMICAL upon admission was 3.6 and potassium CHEMICAL 4.8. Mr. Umlauf
has had several admissions over the past few months for several
complaints and congestive heart failure DISEASE . He has been at a Rehab
Facility where he had been doing okay, although without much
improvement in functional status. He persistently complains of
 pain DISEASE over the coccyx area. He denied any fevers DISEASE
                                                                       cough DISEASE
chest
 pain DISEASE or abdominal pain DISEASE . He reports voiding regularly. The
patient denies any pruritus DISEASE or metallic taste in his mouth.
Reports good appetite.
REVIEW OF SYSTEMS: As above, otherwise negative in detail.
PAST MEDICAL HISTORY: The patient has ESRD DISEASE secondary to diabetes DISEASE
type 2, status post living related transplant 5/18/05, CKD DISEASE
baseline creatinine CHEMICAL about 2.5, history of CVA x3 including one
posttransplant resulting in dense left hemiplegia DISEASE , congestive heart failure DISEASE
. The patient had transthoracic echocardiogram in
February 2006, ejection fraction 55%, LVH DISEASE, mild tricuspid
regurgitation , has a history of hypertension DISEASE , has a history of
lumbar fracture DISEASE , status post fusion with a history of C. diff ,
history of lower GI bleed DISEASE , which has been stable off Plavix CHEMICAL
history of depression DISEASE , anxiety DISEASE , history of BPH with urinary
retention during the last hospitalization.
MEDICATIONS: On admission include CellCept 500 mg p.o CHEMICAL .
                                                                     b.i.d CHEMICAL
Decadron 1 mg p.o CHEMICAL . daily ,
                                        Bactrim CHEMICAL one tab p.o CHEMICAL . every
other day,
 aspirin CHEMICAL 81 mg p.o CHEMICAL . daily , torsemide CHEMICAL 50 mg
 CHEMICAL .
              b.i.d CHEMICAL
 hydralazine CHEMICAL 25 mg p.o CHEMICAL
                                                  t.i.d CHEMICAL . , labetolol 400 mg
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CHEMICAL
             b.i.d CHEMICAL
Aranesp 40 mcg subcu every week , iron 324 CHEMICAL mg p.o CHEMICAL
                                                                           b.i.d
CHEMICAL . , NPH 10
units subcu q.a.m., Aspart sliding scale q.a.c. and at bedtime,
Neurontin 300 mg p.o CHEMICAL
                                  t.i.d CHEMICAL . , Remeron 30 mg p.o CHEMICAL
bedtime,
 trazodone CHEMICAL 50 mg p.o CHEMICAL . at bedtime , Flomax 0.4 mg p.o CHEMICAL
daily, Xanax CHEMICAL
0.25 mg p.o CHEMICAL . at bedtime , Percocet 5/325 mg q. 6 h. p.r.n. pain DISEASE
 heparin CHEMICAL 5000 units subcu b.i.d., Nexium CHEMICAL 40 mg p.o CHEMICAL
daily, Colace
                         b.i.d CHEMICAL .,
100 mg
        p.o CHEMICAL
                                            lactulose CHEMICAL 30 mg
q.a.m.
PHYSICAL EXAM DISEASE ON ADMISSION: Temperature 97.2, pulse 61, BP
172/80 , respirations 20 , O2 CHEMICAL sat 98% on 5 liters. Generally , the
patient is a well-developed, obese white male in moderate
distress. HEENT, normocephalic, EOMI. PERRLA. No
 lymphadenopathy DISEASE . No jugular venous distention DISEASE . Oropharynx
clear. Lungs with bibasilar rales DISEASE . Heart , regular rate and
rhythm. S1, split S2. Abdomen, soft, nontender and mildly
distended, normoactive bowel sounds, allograft nontender.
Musculoskeletal, 1+ edema DISEASE in the lower extremities bilaterally,
stage 2 coccyx decubitus ulcer. Neuro , alert and oriented x3.
No tremor DISEASE . Mood okay.
HOSPITAL COURSE:
Renal: Creatinine CHEMICAL elevated to 4.0. The patient exhibiting
 to improve his uremic symptoms DISEASE as well as his volume overload DISEASE
status and CHF DISEASE . He has a left upper extremity AV fistula for
access, which is functioning well.
Immunosuppression: The patient's CellCept was decreased to 250
mg b.i.d CHEMICAL . secondary to graft failure and initiation of dialysis.
Cardiovascular: The patient was admitted with congestive heart failure DISEASE
 hypovolemia DISEASE . BP has been fairly well controlled. Volume
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status- the patient is euvolemic, status post dialysis. The
patient will continue on torsemide CHEMICAL 100 mg p.o CHEMICAL
                                                                        b.i.d CHEMICAL
and
 metolazone CHEMICAL 10 mg daily.
Musculoskeletal: The patient should be using an air mattress to
alleviate pressure sores DISEASE . His fentanyl CHEMICAL patch 0.25 mcg q. 72
hours and oxycodone CHEMICAL 5 mg p.o CHEMICAL . q. 6 h. p.r.n. for breakthrough
 pain DISEASE . His pain DISEASE is well controlled on this regimen. Please hold
both for sedation.
Fluid and Electrolytes: The patient is on a 1 liter fluid
restriction, strict Is and Os, daily weight, renal diet.
Psych: The patient is on trazodone CHEMICAL , Remeron , Xanax CHEMICAL and Zyprexa
p.r.n. 2.5 mg p.r.n. agitation DISEASE . Hold if sedated. Mr. Haroun was
discharged home in stable condition with VNA Services today.
ADDITIONAL COMMENTS: The patient was instructed to call the
Renal Transplant Nursing Line at 816-876-2802 if he had any
questions or concerns. He was also instructed if it was an
emergency during the night or in the weekend to have the renal
fellow on-call paged. He was also instructed to return to the
hospital if he developed any worsening shortness of breath DISEASE, chest
 pain DISEASE , fever DISEASE or abdominal pain DISEASE
DISCHARGE MEDICATIONS:
   Aspirin CHEMICAL 81 mg p.o CHEMICAL . daily.
2. Xanax CHEMICAL 0.25 mg p.o CHEMICAL . at bedtime.
   Calcium acetate CHEMICAL 667 mg p.o CHEMICAL . q.a.c. Instructions to be given
with meals.
4. Decadron 1 mg p.o CHEMICAL . daily.
5. Colace 100 mg p.o CHEMICAL . b.i.d CHEMICAL
   Nexium CHEMICAL 40 mg p.o CHEMICAL . daily.
   Fentanyl CHEMICAL 25 mcg transdermal, q. 72 h.
8. Neurontin 100 mg p.o CHEMICAL . daily.
9. NovoLog sliding scale q.a.c. and at bedtime.
10. Insulin NPH Human 10 units subcu q.a.m.
    Labetalol CHEMICAL 50 mg p.o CHEMICAL
                                                   b.i.d CHEMICAL
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12.
    Metolazone CHEMICAL 10 mg p.o CHEMICAL . daily.
13. Miconazole nitrate CHEMICAL 2% powder topical b.i.d CHEMICAL
14. Remeron 30 mg p.o CHEMICAL . at bedtime.
15. CellCept 250 mg p.o CHEMICAL . b.i.d CHEMICAL .
16. Nephrocaps one tab p.o CHEMICAL . daily.
17. Zyprexa 2.5 mg p.o CHEMICAL . q. 12 h. p.r.n. agitation DISEASE
    Oxycodone CHEMICAL 5 mg p.o CHEMICAL . at bedtime. p.r.n. pain DISEASE , hold if
the
patient sedated.
19. Flomax 0.4 mg p.o CHEMICAL . daily.
20. Torsemide CHEMICAL 100 mg p.o CHEMICAL .
                                                 b.i.d CHEMICAL
21.
    Trazodone CHEMICAL 50 mg p.o CHEMICAL . at bedtime.
    Bactrim CHEMICAL single strength one tab p.o CHEMICAL . every other day.
22.
eScription document: 2-2973099 CSSten CHEMICAL Tel
Dictated By: RANMAR, RICARDO
Attending: MICKONIS, BRETT
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Dictation ID **DISEASE** 2717453 D: 10/25/06 T: 10/25/06 [report end]