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044687343 ELMVH
01719921
1626859
3/13/2006 12:00:00 AM
COPD flare
DTS
Admission Date :
03/13/2006
Report Status :
Discharge Date :
03/19/2006
***** FINAL DISCHARGE ORDERS *****
FREIERMLINKENEIGHCAABLINFARST , ANEA
770-09-54-2 032
Room:
39K-128
Service :
MED
DISCHARGE PATIENT ON :
03/19/06 AT 01:00 PM
CONTINGENT UPON
Not Applicable
WILL D / C ORDER BE USED AS THE D / C SUMMARY :
Attending:
ALBFYFEAYLES , LORRE EZO , M.D.
CODE STATUS :
Full code
DISPOSITION :
Villeflardsbroo Ands Tho Cardhako General Hospital
DISCHARGE MEDICATIONS :
ACETYLSALICYLIC ACID 81 MG PO DAILY ALBUTEROL NEBULIZER 2.5 MG NEB Q4H Starting
Today ( 03/17 ) PRN Shortness of Breath LISINOPRIL 10 MG PO DAILY NIFEREX-150 15
0 MG PO BID PREDNISONE Taper PO Give 50 mg q 24 h X 1 dose ( s ) , then Give 40
{\rm mg} q 24 h X 1 dose ( s ) , then Give 30 {\rm mg} q 24 h X 1 dose ( s ) , then Give 20
\operatorname{mg} q 24 h X 1 dose ( s ) , then Give 10 \operatorname{mg} q 24 h X 1 dose ( s ) , then Starting
Today ( 03/17 ) CLARITIN ( LORATADINE ) 10 MG PO DAILY
Food / Drug Interaction Instruction
Avoid grapefruit unless MD instructs otherwise .
Give on an empty stomach ( give 1hr before or 2hr after food ) SINGULAIR ( MONTE
LUKAST ) 10 MG PO BEDTIME ADVAIR DISKUS 500/50 ( FLUTICASONE PROPIONATE/... ) 1
PUFF INH BID CALTRATE + D 1 TAB PO BID LANTUS ( INSULIN GLARGINE ) 35 UNITS SC O
AM DUONEB ( ALBUTEROL AND IPRATROPIUM NEBULIZER ) 3/0.5 MG NEB Q6H Starting Toda
y ( 03/17 ) PRN Shortness of Breath , Wheezing NOVOLOG ( INSULIN ASPART ) 4 UNIT
S SC AC
Instructions :
standing pre-meal novolog .
give when patient will eat and food is in the room .
NOVOLOG ( INSULIN ASPART ) Sliding Scale ( subcutaneously ) SC AC
Instructions :
pre-meal correction dose .
give in addition to standing pre-meal novolog when patient will eat and food is
If BS is less than 125 , then give 0 units subcutaneously If BS is 125-150 , the
n give 2 units subcutaneously If BS is 151-200 , then give 3 units subcutaneousl
y If BS is 201-250 , then give 4 units subcutaneously If BS is 251-300 , then gi
ve 6 units subcutaneously If BS is 301-350 , then give 8 units subcutaneously If
BS is 351-400 , then give 10 units subcutaneously and call HO Call HO if BS is
greater than 400 PROTONIX ( PANTOPRAZOLE ) 40 MG PO DAILY COMBIVENT ( IPRATROPIU
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M AND ALBUTEROL SULFATE ) 2 PUFF INH QID FOSAMAX ( ALENDRONATE ) 70 MG PO QWEEK

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Food / Drug Interaction Instruction
Give on an empty stomach ( give 1hr before or 2hr after food )
Take with 8 oz of plain water SPIRIVA ( TIOTROPIUM ) 18
MCG INH DAILY DIET :
House / Low chol / low sat. fat
DIET :
House / ADA 1800 cals / dy
ACTIVITY :
walk with assist per PT eval
FOLLOW UP APPOINTMENT ( S ):
Dr Zuknocegrend PCP 4/24 130 ,
Dr. Pump 3/25/05 1:30 ,
ALLERGY :
NKA ADMIT DIAGNOSIS :
COPD flare
PRINCIPAL DISCHARGE DIAGNOSIS ;
Responsible After Study for Causing Admission ) COPD flare
OTHER DIAGNOSIS ;
Conditions , Infections , Complications , affecting Treatment / Stay
COPD ( chronic obstructive pulmonary disease ) DM cervical DJD ( ) iron deficien
cy anemia ( iron deficiency anemia ) cervical and lumbar djd ( 12 ) osa ( sleep
apnea ) s / p tb treatment ( 5 )
OPERATIONS AND PROCEDURES :
OTHER TREATMENTS / PROCEDURES ( NOT IN O.R. )
BRIEF RESUME OF HOSPITAL COURSE :
CC:
weakness
HPI:
75 y / o F with DM , COPD on 2L NC and Bipap at night p / w generalized weakness
and fatigue, urinary incontinence and shaking as well as increased sputum prod
uction .
Per daughter these symptoms are typical of COPD flare .
ROS otherwise negative .
Admission Status :
ED :
REc'd duonebs , solumedrol 125
t97.5 , hr 117 , bp156/81 , rr28 , o2 sats 87% RA ; 95% 4L
NAD , pleasant , speaking in complete sentences , poor air movement bilaterally
, L > R , no wheezes or rales , rrr , distant , abd benign , no edema , alert
and oriented times three , no focal deficits , conversant Studies :
- EKG sinus 92 , no ST changes
- CXR no focal consolidation or edema , old biapical scarring ABG 7.34/79/74 U /
 A negative
Daily Status :
improving , but still poor air movement , diffusely wheezy on exam , at baseline
 2L o2 requirement
A / P :
75 y / o F with h / o COPD c / b frequent exacerbations p / w typical flare symp
Problem List:
CV - Ischemia ASA , lisinopril Pump no evidence of failure
Rhythm Resp - COPD
flare - steroids , cont prednisone 60 , taper slowly as tolerated , duonebs , ad
vair , singulair , spiriva , claritin azithromycin for atypical bronchitis to co
mplete a 5 day course , keep o2 sat 90-94 , home nocturnal CPAP not tolerated in
house , does well on nc , appears ato be at baseline
Renal -
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\operatorname{Cr} 0.8 , stress incontinence by symptoms with increased cough , no evidence of u
ti , cont to closely monitor
GI - Bowel regimen
Heme - Chronic Fe deficiency anemia , cont iron
Endo - DM on insulin with steroids
ID - afebrile , no wbc , started on Azithromycin for COPD flare
FEN - ADA diet
PPx - Lovenox , PPI
Dispo - to rehab when resp status improved , PT consulted
Code - FC
ADDITIONAL COMMENTS :
DISCHARGE CONDITION :
Stable
TO DO / PLAN :
\ensuremath{\mathtt{f}} / \ensuremath{\mathtt{u}} with PCP and Dr. Pump as scheduled , return to ED with worsening sob or in
creased cough or sputum production
No dictated summary
ENTERED BY :
TIKWELD , WILLAIDE V. , M.D. ( QT296 ) 03/19/06 10:53 AM
***** END OF DISCHARGE ORDERS *****
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[ report\_end ]