

Patient Name: Henry Williams
Room: 1816
DOB: 1941
Age: 69

MRN: 000-555-000
Doctor Name: Dr. Katherine Nelson
Date Admitted: 05-01-10

Physician's Orders

Allergies: Penicillin

Date/ Time:	
	Bedrest, BRP with assist
	Regular, low fat diet
	I & O
	Respiratory treatment: Albuterol nebulizer treatment 2.5 mg and atrovent 0.5 mg in 3 cc NS q 20 minutes x 3, followed by albuterol 2.5 mg and atrovent 0.5 mg in 3 cc NS q 2 hours (decrease frequency as tolerated)
	Oxygen: If pO ₂ ,60, add o ₂ to maintain SaO ₂ at or above 90%. Nasal cannula @ 2 liters ABG's in 30 minutes, after the initiation of O ₂ therapy.
	Labs: CBC, biomedical profile, BNP, (brain natriuretic peptide)
	IV: Lactated ringers @ 50 ml/hour
	Prednisone 40 mg daily x 10 days
	Advair diskus 250 q 12 hours
	Albuterol 2 puffs as needed for acute onset of shortness of breath (Home Medication)
	Lisinopril 12.5 mg po daily (Home Medication)
	Lopressor 50 mg po daily (Home Medication)
	ASA 81 mg po daily (Home Medication)
	Crestor 20 mg every evening (Home Medication)
	Singular 10 mg every evening.
	Nelson, MD Dr. KM

Physician Progress Notes

Allergies: Penicillin

Date/ Time:	
	Admit. Respiratory treatments x 3. Will see later this morning.
	Dr. KM Nelson

Nursing Notes

Date/ Time:	
0130	Admitted via ER at 0130. Breathing treatments given in ER. M. Smith, RN
0830	Admitted to 2E. See MD orders and flow sheet. M. Hayes, RN

Nurse Signatures

Initial	Nurse Signature	Initial	Nurse Signature
MS	Mary Smith, RN		
MH	Mark Hayes, RN		

Medication Administration Record

Allergies: Penicillin

Scheduled & Routine Drugs

Date of Order:	Medication:	Dosage:	Route:	Frequency:	Hours to be Given:	Date Given:
	Deltasone (Prednisone)	40 mg		daily x 10 days		
	Advair diskus (fluticasone)	250 q		12 hours		

	propionate and salmeterol)					
	Zestril (Lisinopril)	12.5 mg	po	daily		
	Lopressor (Metoprolol)	50 mg	po	daily		
	ASA	81 mg	po	daily		
	Crestor (Rosuvastatin Calcium)	20 mg		every evening		
	Singular (montelukat)	10 mg		every evening.		

Intravenous Therapy

Date of Order:	IV Solution	Rate Ordered:	Date/Time Hung:
	Lactated ringers	50 ml/hr	

Nurse Signatures

Initial	Nurse Signature	Initial	Nurse Signature

Medication Administration Record

Intramuscular legend:	Subcutaneous site code:
A=RUOQ ventrogluteal	1=RUQ abdomen
B=LUOQ ventrogluteal	2=LUQ abdomen
C=R Deltoid	3=RLQ abdomen
D=L Deltoid	4=LLQ abdomen
E=R Thigh Lateral	5=RU arm
F=L Thigh Lateral	6=LU arm
	7=R leg
	8=L leg

Allergies: Penicillin

PRN Medications

Date of Order:	Medication:	Dosage:	Route:	Frequency :	Date/Time Given:	
	Albuterol	2 puffs		as needed for acute onset of shortness of breath	Date:	
					Time:	
					Site:	
					Initials :	

Insulin Administration

Date of Order:	Medication:	Dosage:	Route:	Frequency :	Date/Time Given:	
					Date:	
					Time:	
					Site:	
					GMR:	
					Initials :	

Nurse Signatures

Initial	Nurse Signature	Initial	Nurse Signature

Vital Signs Record

Date:													
Time:			0200	0600	0800	1200	1600	2000	...	.	.	.	.
Temperature:	C°	F°	.	.	.	.	.	.	.	.	.	.	.
	40	104	.	.	.	.	.	.	.	.	.	.	.
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BP:			160/9 2	135/8 8										
Pulse:			110	112										
O² Saturation:			82%	88%										
Weight:														
Respirations:			30	26										
GMR:														
Nurse Initials:			MR	MH										

Intake & Output Bedside Worksheet

INTAKE

OUTPUT

Total Intake this shift:

Total Output this shift:

(This is a worksheet to be used at the bedside to keep track of each intake or output. The totals will then be recorded on the 24 hour Fluid Balance sheet.)

Fluid Measurements:

1 ml = 1 cc

1 ounce = 30 cc

8 ounces = 240 cc

1 cup = 8 ounces = 240 cc

4 cups = 32 ounces = 1 quart or liter = 1000 cc

Sample Measurements:

Coffee cup = 200 cc

Clear glass = 240 cc

Milk carton = 240 cc

Small milk carton = 120 cc

Juice, gelatin or ice cream cup = 120 cc

Soup bowl = 160 cc

Popsicle half = 40 cc

Nursing Assessment Flowsheet

GENERAL APPEARANCE:

☐ male ☐ female

DOB: _____

AGE: _____

ETHNICITY: _____

OCCUPATION: _____

RELIGION: _____

- | | | |
|-----------------------------------|------------------------------------|------------------------------------|
| ☐ awake | ☐ sleeping | ☐ agitated |
| ☐ cheerful | ☐ lethargic | ☐ anxious |
| ☐ crying | ☐ calm | ☐ combative |
| ☐ fearful | | |

SKIN: ☐ see wound care sheet ☐ see nursing notes

BRADEN SCALE SCORE: _____ ☐ risk skin breakdown

COLOR:

- ☐ acyanotic
☐ pale
☐ ruddy
☐ jaundiced
☐ cyanotic

TURGOR:

- ☐ <3 sec
☐ > 3 sec

TEMP:

- ☐ warm/dry
☐ hot
☐ cool
☐ cold/clammy
☐ diaphoretic

HAIR:

- ☐ shiny
☐ dry/flaking
☐ balding
☐ lesions
☐ lice

RESPIRATORY: ☐ see nursing notes

RESPIRATIONS:

RATE: 28
O₂: 2lpm
SPO₂: 91%

- | | |
|------------------------------------|---|
| ☐ regular | ☐ labored |
| ☐ even | ☐ uses accessory muscles |
| ☐ irregular | ☐ cough |

BREATH SOUNDS:

LEFT:

- ☐ clear
☐ crackles
☐ wheezes
☐ decreased
☐ absent

RIGHT:

- ☐ clear
☐ crackles
☐ wheezes
☐ decreased
☐ absent

THORAX:

- ☐ even expansion
☐ uneven expansion

SMOKING:

- ☐ cigarettes pk/day _____
☐ cigars
☐ marijuana
☐ cocaine

NEUROLOGICAL: ☐ see nursing notes

ORIENTATION:

- | | |
|---------------------------------|--|
| ☐ person | ☐ disoriented |
| ☐ place | ☐ confused |
| ☐ time | ☐ impaired memory |

RESPONDS TO:

- ☐ name ☐ non-responsive
☐ stimuli

GASTROINTESTINAL/NUTRITION: ☐ see nursing notes

APPEARANCE:

- | | |
|--------------------------------|---------------------------------|
| ☐ flat | ☐ soft |
| ☐ round | ☐ gravid |
| ☐ obese | |

BOWEL SOUNDS:

- | | |
|-------------------------------------|--------------------------------------|
| ☐ active | ☐ hyperactive |
| ☐ hypoactive | ☐ absent |

ROM:

ARMS:

- ☐ full
☐ weak
☐ flaccid
☐ contractures

LEGS:

- ☐ full
☐ weak
☐ flaccid
☐ contractures
☐ TED hose

AMPUTATION:

- ☐ right
☐ left

- ☐ BKA
☐ AKA
☐ other

SPINE:

- ☐ kyphosis
☐ scoliosis

- ☐ osteoporosis

OTHER:

- ☐ CAST LOCATION: _____
☐ TRACTION: _____

SEXUALITY:

- ☐ sexually active ☐ safe sex

MED HX:

- ☐ urinary retention
☐ BPH
☐ Frequent UTI

CARDIOVASCULAR: ☐ see nursing notes

HEART SOUNDS:

- ☐ normal S₁-S₂ ☐ abnormal S₃-S₄ ☐ murmur

PULSE:

APICAL:

- ☐ regular
☐ irregular
☐ strong
☐ faint

RADIAL:

- ☐ regular
☐ irregular
☐ strong
☐ faint
☐ nonpalpable

PEDALIS:

- ☐ regular
☐ irregular
☐ strong
☐ faint
☐ nonpalpable

PAIN ASSESSMENT: ☐ see nursing notes
☐ see MAR

PRECIPITATING: _____

QUALITY: _____

REGION: _____ chest _____

SEVERITY (0-10/10):

NOW: 5 AT WORST: 10 AT BEST: 3

TIMING: _____ coughing _____

EXTREMITY COLOR & TEMP:

- ☐ warm ☐ acyanotic
☐ cool ☐ cyanotic
☐ cold ☐ discolor

EDEMA:

SAFETY: ☐ see nursing notes
☐ fall risk

PRECAUTIONS:

- ☐ side rails x_2 ☐ wrist
☐ bed down ☐ vest
☐ call light

☐ none ☐ generalized (anasarca) SITE #1: _____ SITE #2: _____ <table style="width: 100%;"> <tr> <td style="width: 50%;"> pitting ☐ 1+ ☐ 2+ ☐ 3+ ☐ 4+ ☐ non-pitting </td> <td style="width: 50%;"> pitting ☐ 1+ ☐ 2+ ☐ 3+ ☐ 4+ ☐ non-pitting </td> </tr> </table>	pitting ☐ 1+ ☐ 2+ ☐ 3+ ☐ 4+ ☐ non-pitting	pitting ☐ 1+ ☐ 2+ ☐ 3+ ☐ 4+ ☐ non-pitting	☐ nightlight ☐ restraints DISCHARGE/TEACHING: ☐ see nursing notes NEEDS: ____ case management for placement/home health, finical,o2 needs? _____ TYPE OF LEARNER: ☐ visual ☐ auditory ☐ kinesthetic EDUCATIONAL LEVEL: _____ FAMILY PRESENT: ☐ yes ☐ no										
pitting ☐ 1+ ☐ 2+ ☐ 3+ ☐ 4+ ☐ non-pitting	pitting ☐ 1+ ☐ 2+ ☐ 3+ ☐ 4+ ☐ non-pitting												
CAPILLARY REFILL: FINGERS: ☐ brisk ☐ slow HX: ☐ Pacemaker ☐ HTN ☐ CAD	TOES: ☐ brisk ☐ slow ☐ CHF ☐ PVD ☐ Other: _____												
FLUID BALANCE: ☐ see nursing notes INTAKE: ☐ PO ☐ IV SOLUTION: _ Lactated ringers @ 50 ml/hour SITE LOCATION: Right hand <table style="width: 100%;"> <tr> <td style="width: 33%;"> ☐ clean ☐ patent ☐ redness </td> <td style="width: 33%;"> ☐ swelling ☐ cool ☐ hot </td> <td style="width: 33%;"> ☐ pain ☐ tubing change ☐ dressing change </td> </tr> </table>	☐ clean ☐ patent ☐ redness	☐ swelling ☐ cool ☐ hot	☐ pain ☐ tubing change ☐ dressing change	NURSE SIGNATURE: ____CThomas,RN-BC____ TIME COMPLETED: __just now____ REASSESSMENT: TIME: _____ <table style="width: 100%;"> <tr> <td style="width: 33%;"> ☐ no change </td> <td style="width: 33%;"> ☐ see nurses notes </td> <td style="width: 33%;"> ☐ initials____ </td> </tr> </table> TIME: _____ <table style="width: 100%;"> <tr> <td style="width: 33%;"> ☐ no change </td> <td style="width: 33%;"> ☐ see nurses notes </td> <td style="width: 33%;"> ☐ initials____ </td> </tr> </table> TIME: _____ <table style="width: 100%;"> <tr> <td style="width: 33%;"> ☐ no change </td> <td style="width: 33%;"> ☐ see nurses notes </td> <td style="width: 33%;"> ☐ initials____ </td> </tr> </table>	☐ no change	☐ see nurses notes	☐ initials____	☐ no change	☐ see nurses notes	☐ initials____	☐ no change	☐ see nurses notes	☐ initials____
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☐ no change	☐ see nurses notes	☐ initials____											
☐ no change	☐ see nurses notes	☐ initials____											
MUCOUS MEMBRANES: ☐ moist ☐ sticky ☐ dry ☐ pink ☐ coated													
TODAY'S WT: _88 kg YESTERDAY'S WT: ____													

Risk Assessments & Nursing Care

	Date: Braden Scale Score: Fall Risk Score:								Date: Braden Scale Score: Fall Risk Score:							
Time Hourly																
PAIN ASSESSMENT																
Intensity (1-10/10)																
Pain Type (see legend)																
Intervention (see legend)																
PATIENT POSITION																
PO FLUIDS (ml)																
IV SITE/RATE CHECKED																
PATIENT HYGIENE																
WOUND ASSESSMENT																
WOUND BED																
WOUND DRAINAGE																
WOUND CARE																
Nurse Initials																

Initial	Nurse Signature	Initial	Nurse Signature

LEGEND: *= see nursing notes

PAIN TYPE:

A- aching T- throbbing
ST- stabbing B- burning
SH- shooting P- pressure

PAIN INTERVENTIONS:

1- Relaxation/Imagery 2 - Distraction

POSTIONING:

B- back
R- right
L- left
C- chair
A- ambulatory

PT. HYGIENE:

b- bedbath a- assist bath
p- partial bath sh- shower
g- grooming m mouth care
f- foot care n- nail care

WOUND ASSESSMENT

1-4 Pressure Ulcer stage
I – Incision
R – Rash
SK – skin tear
E –Echymosis
A – Abrasion

WOUND BED:

D– Dry & intact
S – Sutures/ staples
G – Granulation tissue
P – Pale
Y – Yellow
B- Black

WOUND DRAINAGE:

0 – none
S – Serous
P – Purlulent
S – Serosanguinous
B – Bright red blood
D – Dark old blood

WOUND CARE:

C – Cleaned with NS
G – Gauze dressing
W – Gauze wrap
A – ABD pad
M – Medication
O – other **

LAB TEST	RESULT	NORMAL RANGE
WBC	11.8	
HGB	10.0	
HCT	40.0	
CHEMISTRIES		
NA+	137	
K+	4.0	
GLUCOSE	109	
MAGNESIUM	2.1	
PHOSPHORUS	2.5	
BNP	250	< 100
ABG'S		
PH	7.34*	7.35-7.45
PCO2	50*	35-45
HCO3	27	22-26
PO2	88	90-100

Chart Materials Henry Williams Simulation 1
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