

PATIENT CHART

Chart for Millie Larsen

Patient Name: Millie Larsen MRN: 000-555-000

Room: 616 Doctor Name: Dr. Eric Lund

Age: 84

Physician's Orders

Allergies: NKA

Date/Time :		
Day 1, 0900	Bedrest, BRP with assist	
	Regular, low fat diet	
	1&0	
	captopril 25 mg po three times a day	
	metoprolol 100 mg every day	
	furosemide 40 mg po twice per day	
	Lipitor 50 mg once daily	
	pilocarpine eye drops 2 drops each eye 4 times a day	
	Fosamax 10 mg every day	
	Celebrex 200 mg po once a day	
	Tramadol for arthritis pain prn	
	Ciprofloxacin 250 mg every 12 hours	
	Acetaminophen 325 mg po prn	
	IV fluids D5 .45 NaCl 20 mEq KCL at 60ml/hr	
	Dr. Eric	c Lund



Physician Progress Notes

Allergies:

Date/Time	
:	
Day 1, 0900	Admit. Will see later in a.m.
	Dr. Eric Lund

Nursing Notes

Date/Time		
:		
0200	Admitted to ER with daughter, stable; no bed available	
		T. Wade
	RN	
0900	Admit to 6E. see flow sheet	
		Jean Larsen, RN, BSN

Medication Administration Record

Allergies: NKDA

Scheduled & Routine Drugs

Date of Order :	Medication:	Dosage :	Route :	Frequency:	Hours to be Given:	Dates Given:
Day 1	Captopril	25 mg	ро	three times a day	0800, JL 1200 -JL ,1600- JL	Day 1
	Metoprolol	100 mg		every day	0800- JL	Day 1



Furosemide	40 mg	ро	twice per day	0800- JL, 1 600 JL	Day 1
Lipitor	50 mg		once daily	0800- JL	Day 1
Pilocarpine eye drops	2 drops each eye		four times a day	0800, JL 1200 JL ,1600 JL, 2000 KC	Day 1
Fosamax	10 mg		every day	0800- JL	Day 1
Tramadol			for arthritis pain/prn		
Ciprofloxacin	250 mg		every 12 hours	0800- JL, -2000- KC	Day 1
Acetaminophen	325 mg	ро	prn		
Celebrex	200 mg	ро	once a day	0800- JL	Day 1

Intravenous Therapy

Date of Order:	IV Solution	Rate Ordered:	Date/Time Hung:
Day 1	IV fluids D5 .45 NaCl 20 mEq KCL	60ml/hr	Day 1, 0900- JL

Nurse Signatures

I	Initial	Nurse Signature	Initial	Nurse Signature
I	J.L.	Jean Larsen, RN, BSN	K.C.	Kathy Clark, RN, BSN.

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:



PRN Medications

Date of Order:	Medication:	Dosage:	Route:	Frequency:	Date/Time Given:
					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
J.L.	Jean Larsen, RN, BSN	K.C.	Kathy Clark, RN, BSN.

Vital Signs Record

Date:	Day 1					
Time:	0200	0600	0800	1200	1600	2000
Temperature:	37.3	37.2	37.2	37.3	37.2	37.1
BP:	156/8	160/88	148/86	146/90	138/8	136/7
	8				0	8
Pulse:	78	80	80	76	78	72



O ² Saturation:	96	94	96	96	96	94
Weight:						
Respirations:	espirations: 14		16	14	14	14
GMR:						
Nurse Initials:	TB	TB	JL	JL	JL	K.C.

Intake & Output Bedside Worksheet

0900	-2100 I	NTAKE		OUTPUT						
ORAL	ORAL TUBE IV		IVPB	OTHER	URINE	Emesis	NG	Drains	Other	
	FEED							Type:		



240		720		500					
480				750					
240				650					
240				250					
Total Intal	ke this shift	:: 1920		Total Output this shift: 2150					

2100-0900 INTAKE OUTPUT

ORAL	TUBE	IV	IVPB	OTHER	URINE	Emesis	NG	Drains	Other
	FEED							Type:	



240	72	720	200 400 400			
iotal Intal	ke this shift: 9	960	Total Out	out this shif	t: 1000	

(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:	Sample Measurements:
1 ml = 1 cc	Coffee cup = 200 cc
1 ounce = 30 cc	Clear glass = 240 cc
8 ounces = 240 cc	Milk carton = 240 cc
1 cup = 8 ounces = 240 cc	Small milk carton = 120 cc
4 cups = 32 ounces = 1 quart or liter= 1000 cc	Juice, gelatin or ice cream cup = 120 cc
	Soup bowl = 160 cc
	Popsicle half = 40 cc

Nursing Assessment Flowsheet



GENERAL APPEARANCE:		RESPIRATORY: □ see	nursing notes
☐ male ☐ female ☐ awake ☐ sleeping ☐ cheerful ☐ lethargic ☐ crying ☐ calm ☐ fearful	□agitated □anxious □combative	RESPIRATIONS: RATE: 14 O₂: RA SPO₂:94% ☐ regular ☐ even ☐ irregular BREATH SOUNDS:	□ labored □ uses accessory □ cough
SKIN: ☐ see wound care sheet ☐ see BRADEN SCALE SCORE: ☐ ris	ee nursing notes k skin breakdown	LEFT: ⊠ clear □ crackles □ wheezes	RIGHT: ⊠ clear □ crackles □ wheezes
 □ acyanotic □ pale □ ruddy □ jaundiced □ cyanotic TEMP: □ warm/dry □ hot □ cool 	TURGOR:	☐ decreased ☐ absent THORAX: ☐ even expansion ☐ uneven expansion SMOKING: ☐ cigarettes pk/day ☐ cigars ☐ marijuana ☐ cocaine	□ decreased □ absent
NEUROLOGICAL : □ see nursing not	es		NUTRITION: ☐ see nursing notes
⊠ place X	soriented confused paired memory	APPEARANCE: ☐ flat ☐ round ☐ obese	⊠ soft □ gravid
RESPONDS TO: ☑ name □ no □ stimuli	on-responsive	BOWEL SOUNDS: ☑ active ☐ hypoactive	☐ hyperactive ☐ absent



SPEECH:		PALPATION:	
⊠ clear	☐ aphasic		☐ mass (location)
\square garbled	☐ inappropriate	☐ tender (location)	
□ slurred	□ cannot follow conversation	_ :::::::::::::::::::::::::::::::::::::	_
		LAST PM veeterday	
FACE:		LAST BM yesterday	
	\square drooling	☐ incontinent	☐ diarrhea
\square drooping		□ stoma-	□ mucous
		□ stoma	
EYES:	SIGHT:	□ constipation	□ blood
⊠ PERRLA	\square no correction	DIET: normal	
☐ unequal	⊠ glasses	DILI. Hollia	
☐ drooping lid	□ contacts	☐ impaired swallowing	
	☐ blind	□ choking	
HEARING:		☐ NG tube	
□ WNL	hearing aid	color drainage:	
⊠ HOH		☐ feeding tube	
		☐ tube feeding	
HX:		type:	rate:
□ seizures	\square spinal injury	typo	
□ CVA	□ other		
☐ brain injury			
MUSCULOSKELETAL	∴ □ see nursing notes	GENITOURINARY: ☐ see	nursing notes
MUSCULOSKELETAL	∴ □ see nursing notes	GENITOURINARY: □ see	nursing notes
MUSCULOSKELETAL GAIT:	∴ □ see nursing notes		nursing notes catheter stoma
GAIT:	.: □ see nursing notes eady □ non-ambulatory		-
GAIT:	C .		catheter □ stoma
GAIT:	C .	⊠ voids □	catheter □ stoma
GAIT: ☐ steady ⊠ unste	eady □ non-ambulatory	☑ voids ☐ APPEARANCE OF URINE:	catheter □ stoma
GAIT: ☐ steady ☒ unste	eady □ non-ambulatory ASSIST:	⊠ voids □ APPEARANCE OF URINE: □ clear	catheter □ stoma : □ cloudy
GAIT: ☐ steady ☑ unste ACTIVITY: ☐ up ad lib	eady □ non-ambulatory ASSIST: □ x1	⊠ voids □ APPEARANCE OF URINE: □ clear □ light yellow	catheter □ stoma : □ stoma ∴ □ cloudy □ sediment
GAIT: ☐ steady ☑ unste ACTIVITY: ☐ up ad lib ☐ walker	eady □ non-ambulatory ASSIST: □ x1 □ x2	✓ voids ☐ APPEARANCE OF URINE: ☐ clear ☐ light yellow ᄶ amber	catheter
GAIT: ☐ steady ☐ unste ACTIVITY: ☐ up ad lib ☐ walker ☐ cane	eady non-ambulatory ASSIST: x1 x2 lift	✓ voids ☐ APPEARANCE OF URINE: ☐ clear ☐ light yellow ᄶ amber	catheter
GAIT: Steady Sunste ACTIVITY: up ad lib walker cane crutches wheelchair	eady non-ambulatory ASSIST: x1 x2 lift	✓ voids ☐ APPEARANCE OF URINE: ☐ clear ☐ light yellow ☑ amber ☐ brown	catheter
GAIT: Steady Unste ACTIVITY: up ad lib walker cane crutches wheelchair	eady	✓ voids ☐ APPEARANCE OF URINE: ☐ clear ☐ light yellow ☒ amber ☐ brown BLADDER:	catheter
GAIT: Steady unsterman unsternature un	eady	✓ voids ☐ APPEARANCE OF URINE: ☐ clear ☐ light yellow ☑ amber ☐ brown	catheter
GAIT: Steady Unste ACTIVITY: up ad lib walker cane crutches wheelchair	eady	✓ voids ☐ APPEARANCE OF URINE: ☐ clear ☐ light yellow ☒ amber ☐ brown BLADDER: ☒ soft ☐ firm/distence	catheter
GAIT: Steady unsterman unsterman up ad lib walker cane crutches wheelchair HAND GRIPS: AMPUTATION: left	eady	✓ voids ☐ APPEARANCE OF URINE: ☐ clear ☐ light yellow ☒ amber ☐ brown BLADDER:	catheter
GAIT: Steady unsterman unsternation unsterman	eady		catheter
GAIT: Steady unsterman unsterman up ad lib walker cane crutches wheelchair HAND GRIPS: AMPUTATION: left	eady		catheter



☐ flaccid	☐ flaccid	BIRTH CONTROL:	
□ contractures	□ contractures	□ yes	☐ BSE monthly
		□ no	☐ menopause
ROM:			☐ taking estrogen
ARMS:	LEGS:	SEXUALITY:	
⊠ full	⊠ full	☐ sexually active	□ safe sex
□ weak	\square weak		
☐ flaccid	☐ flaccid		
□ contractures		MED HX:	
	☐ TED hose	☐ urinary retention	
	= :==	□ BPH	
AMPUTATION	•	☐ Frequent UTI	
□ right	□ BKA		
□ left	□ AKA		
	□ other		
SPINE:			
☐ kyphosis	□ osteoporosis		
□ kypnosis			
OTHER:			
☐ CAST LOCATION:			
☐ TRACTION:			
CARDIOVASCULAR:	\square see nursing notes	PAIN ASSESSMENT: S	_
			see MAR
HEART SOUNDS:	_	PRECIPITATING: walking,	general movement
\boxtimes normal S_1 - S_2	\square abnormal S ₃ -S ₄ \square murmur		
		QUALITY:_ dull, aching	
PULSE:			
APICAL:	RADIAL: PEDALIS:	REGION: bilateral knees	
⊠ regular	oxtimes regular $oxtimes$ regular		
☐ irregular	☐ irregular ☐ irregular	SEVERITY (0-10/10): 3	
☐ strong	\square strong \square strong		
☐ faint	\square faint \square faint	NOW: 3 AT W	ORST: 6 AT BEST: 1
	□ nonpalpable □ nonpalpable		
		TIMING:	
EXTREMITY COLOR	& TEMD.		
EXTREMITY COLOR ⊠ warm			
	⊠ acyanotic	SAFETY: ☐ see nursing no	ntes
	□ cyanotic	☐ fall risk	5.00
□ cold	☐ discolor	L Idii IISK	
EDEMA:		PRECAUTION	NS:



⊠ none	□ generalize	d (anasarca)	⊠ side rails x 2	☐ restraints
OITE #4	OITE	WO:	⊠ bed down	□ wrist
SITE #1:	SHE	#2:	⊠ call light ⊠ nightlight	□ vest
pitting		pitting		
□ 1+ □ 2+		□ 1+ □ 2+	DISCHARGE/TEACHING: □ see	nursing notes
□ 3+		□ 3+	NEEDC.	
□ 4+		□ 4+	NEEDS:	
☐ non-pitting		non-pitting	\ 	
, ,		1 0	\ 	
CAPILLARY REFILL				
FINGERS:	••	TOES:	TYPE OF LEARNER:	
⊠ brisk		⊠ brisk	⊠ visual	
□ slow		□ slow	□ auditory	
_ 0.0W			☐ kinesthetic	
HX:				
☐ Pacemaker	r	☐ CHF	EDUCATIONAL LEVEL: High school	ol
oxtimes HTN		\square PVD		
☐ CAD		Other:	FAMILY PRESENT:	
			⊠ yes	
			□ no	
FLUID BALANCE:	☐ see nursing	notes	NURSE SIGNATURE: Jean Larsen	, RN, BSN
			TIME COMPLETED 4000	
INTAKE:	□ 37 IV/		TIME COMPLETED: 1000	
⊠ PO	$\square X V$		DEAGGEOGRAFUE	
COLLITION: DE 4E	DATE: 60 mal/h	_	REASSESSMENT:	
SOLUTION: D5 .45	RATE: 60 MI/NI		TIME:	
SITE LOCATION: L F	=Λ			
SITE LOCATION. LT	^		oxtimes no change $oxtimes$ see nurses no	tes Initials JL
⊠ clean	□ swelling	□ pain	a no change a see harses no	ios initiais de
□ clear □ patent		☐ tubing change	TIME: 1600	
□ redness		☐ dressing change	<u>-</u>	
		· · · · · · · · · · · · · · · · · · ·	⋈ no change □ see nurses no	tes Initials JL
MUCOUS MEMBRA	NES:		_	
⊠ moist	□ sticky	□ dry	TIME:	
⊠ pink	□ coated	-		



TODAY'S WT: 48 kg	YESTERDAY'S WT:	⊠ no change	☐ see nurses notes	Initials K.C.

Risk Assessments & Nursing Care

	Date: Day 1 0900-2100								Dat	e:					
		aden	_						Bra	den	Scale	e Sco	ore: 2	20	
	Mo	orse	Fall I	Risk	Scor	e: 7	0		Morse Fall Risk Score: 70						
Time		0	1	1	1	1	1		2	2	0	0	0	0	
		9	1	3	5	7	9		1	3	1	3	5	7	
PAIN ASSESSMENT															
Intensity (1-10/10)		2	1	2	1	1	2		1	1	1	1	1	1	
Pain Type (see legend)		Α	Α	Α	Α	Α	Α		Α	Α	Α	Α	Α	Α	
Intervention (see		3	3	3	3	3	3		3	3	3	3	3	3	
legend)															
PATIENT POSITION		В	В	С	Α	Α	В		В	В	R	L	Α	В	
PO FLUIDS (ml)		240		480	240	240			240		480	240	240		
IV SITE/RATE		Υ	Υ	Υ	Υ	Υ	Υ		Υ	Υ	Υ	Υ	Υ	Υ	
CHECKED															
PATIENT HYGIENE		Y	Υ	Y	Y	Y	Y		Υ	Y	Y	Y	Y	Y	
WOUND ASSESSMENT		n/a	n/a	n/a	n/a	n/a	n/a		n/a	n/a	n/a	n/a	n/a	n/a	
WOUND BED		n/a	n/a	n/a	n/a	n/a	n/a		n/a	n/a	n/a	n/a	n/a	n/a	
WOUND DRAINAGE		n/a	n/a	n/a	n/a	n/a	n/a		n/a	n/a	n/a	n/a	n/a	n/a	
WOUND CARE		n/a	n/a	n/a	n/a	n/a	n/a		n/a	n/a	n/a	n/a	n/a	n/a	
Nurse Initials		JL	JL	JL											

d				
	Initial	Nurse Signature	Initial	Nurse Signature
	minua	itaioc oignataic	, iiiiiiiiiii	i vai oo oigilatai o



J.L.	Jean Larsen, RN, BSN	K.C.	Kathy Clark, RN, BSN.

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

3- Reposition 4-Medication

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	12,000	
HGB	9.9	
НСТ	32	
NA+	149	
K+	3.5	
GLUCOSE	105	

UA	Urine color: dark	
	amber, cloudy	
	Specific gravity:	
	1.050	
	(normal	
	1.005-1.035)	
	ph 6.0	
	(normal 4.5-8.0)	
	RBC - 9	
	(normal 0-2)	
	WBC - 150,000	
	(normal 0-5)	

