

Phone: (888) 571-3100 • Fax: (800) 582-9315

Alpha-1 Nursing Visit Record

Patient	MRN	DOB Date
Diagnosis	Allergies	_
Therapy Provided	Baseline Vital Signs	T P RBP/
Medical History/Chief Complaint ☐ Initial Assessment ☐ Follow Up Visit	ŀ	HT WT □ lbs □ kgs
(WNL= Within Normal Limits for Patient	REVIEW OF SYSTEMS	
Neurologic/Mental Status	Respiratory WNL Rales Rhonchi Wheeze Cough Sputum SOB/DOE Hemoptysis Orthopnea Sinus Congestion Smoking Oxygen Other Gastrointestinal WNL Special Diet BM Frequency Nausea Vomiting Diarrhea Constipation Incontinence	Musculoskeletal WNL Balance/ Unsteady Gait ROM/ Weakness/Paralysis RUE RLE LUE LLE Assistive Devices Other Integumentary WNL Pale Cyanosis/dusky Jaundice Diaphoretic Turgor poor Rash/Itching Ecchymosis Lesions Scars Other Genitourinary WNL
☐ Difficulty swallowing ☐ Dentures/ bridges ☐ Other	☐ Weight loss ☐ Weight gain ☐ Bowel Sounds ☐ Other	_ Urine color Burning
☐ WNL No pain reported ☐ Location ☐ Quality ☐ Duration ☐ Intensity (0-10)	☐ WNL ☐ Murmur ☐ Chest pain ☐ Arrhythmia ☐ Palpitations	☐ Bladder Distention ☐ Incontinence ☐ Other
☐ Other Endocrine ☐ WNL ☐ Diabetes ☐ Thryoid Dysfunction	□ Neck Vein Distention □ Edema □ RUE □ □ RLE □ □ LUE □ □ LLE □ □ Peripheral Pulses	☐ WNL ☐ Lives alone ☐ Anxiety ☐ Depression ☐ Paranoid ☐ Withdrawn
Other	RUE RLE RLE CONTROLLE CONT	☐ Alcohol Type/Amount ☐ Recreational Drugs ☐ Coping Skills

Patient			DOB	Date	
		IV ACCESS			
Peripheral Catheter Start Restart Existing Vein Location Cath Brand Gauge/Length # of attempts	☐ Implanted Port Location_ Ndl Brand_ Gauge/Length_ # of attempts ☐ +Blood Return ☐ No Blood Return ☐ Comment_	☐ Central Cath ☐ PICC Location Brand ☐ Single lumen ☐ Double lumen ☐ Triple lumen ☐ +Blood Return ☐ No Blood Return ☐ Comment	☐ WNL ☐ Redness ☐ Swelling ☐ Pain ☐ Sutures ☐ Drainage	☐ Dressing applied ☐ Gauze ☐ Occlusive ☐ Dressing Intact ☐ Dressing Change ☐ Ext. Set Change ☐ Cap Change	
	MEDICA	ATION ADMINISTRAT	ION		
Premedication Given		oute Time	Flu _ Salineml	sh Solutions ☐ā Infml ☐ p Inf ☐ā Infml ☐ p Inf its/mlml ☐ p Inf	
Infusion Medication	Strength/mg per Vial	# of Vials	Lot#	Exp. Date	
☐ Gravity Infusion☐ Infusion Pump	Total Dose	am pm mg Gm	Total Volume	□am □pm ml	
	AJJE	53MEINT/IINTERVEINTI	— T P	R BP Time	
IV d/c'd at end of infusion	on □ VAD de-accessed	at end of infusion □			
Instructions Given to Pa	atient/Caregiver		_		
Follow Up/Plan			_		
Orders Changed	☐ No ☐ Yes Explain				
	abs Drawn				
Nurse Signature		Tillle III			