

## Clinical Note - Pediatric (Birth through 12 years of age)

Patient Name:			DOB:	I	MRN:	
*NPA = No Problem Assessed	☐ Patient ID Ve					ther:
B/P:			Heart Rate:	Resp:	Weight:	Date:
☐ Sitting ☐ Lying ☐ Stand				Agitated Apy	ious 🗆 Confused	
Psychosocial Status: ☐ NPA Communication Issues: ☐ N	PA ☐ Vision ☐ I	Hearing 🗌 Language	e/Literacy 🗌 Speed	ch <b>Memory</b> : [		
Oriented To: N/A Person					- d-	Le art Dle three
Cardiovascular: ☐ NPA ☐ Ta						
☐ Edema ☐ Pitting – Location /	-					
Respiratory:       □ NPA □ Dimini         □ Dyspnea:       □ On Exertion □         □ Oxygen LPM □ Con         Comments:	At Rest ☐ Tachy tinuous ☐ Intermi	pnea ☐ Orthopnea ttent ☐ N/C ☐ Mas	☐ Retractions – Losk ☐ Cough: ☐ P	ocation:		
<b>G.I.</b> : ☐ NPA ☐ Nausea ☐ Vom	iting 🔲 Dysphagia	Constipation [ ]	Diarrhea	stended   Abd.	Girthcm Box	wel Sounds: Yes
No ☐ Bleeding # Stools/Day: ☐ Enteral: Tube:	Diet: Formula:		☐ Breas ent – Volume/Rate/	t Fed ☐ Bottle Fe	ed Appetite:	Good ☐ Fair ☐ Poor
☐ Continuous – Rate/Interval:		Wt. Gain/Loss:	Ibs   Ostomy	:		
Date LBM: Comments G.U.: ☐ NPA ☐ Frequency ☐			> □ Dveuria □ H	ematuria # of w	ret dianers/day:	
Catheter: Indwelling Interr	mittent 🔲 Externa	I ☐ Date placed:	-		et diapers/day	
Neuromuscular: NPA H	eadache 🗌 Pare	sis Tremors		go 🗌 Ataxia 🗀	Alt. Level of Cons	sciousness
☐ Paralysis ☐ Spasticity ☐ F				□ Fonto	la. 🗆 Bulging	□ Cunton
☐ Sensory Alteration: Comments:			cumierence:	FUII.a	neis: Duiging	
Integumentary: NPA Dr	y ☐ Diaphoretic [	 ☐ Pale ☐ Turgor Po	oor 🗌 Rash 📗 Pr	uritus	ae 🗌 Jaundice [	Birthmark  Bruises
☐ Abrasion ☐ Incision ☐ Stap					-	t with Wound Care
☐ Wound Managed by: ☐ Wou						l·········
☐ SN Performing Wound Care/A Comments:			SN treating active	Bleed (see bleed)	ing Disorder Adder	naum) 
Endocrine: NPA Diabetes			SBS:	☐ Thyroid Disord	der	sorder
Pain: NPA Current Pain Leve	el (0 - 10):	Location:			Acceptable Pain L	evel (0 - 10):
Pain Description:				<u> </u>		( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (
Relief Measures:					2 4	6 8 10
Pain Controlled? ☐ Yes ☐ No*	*Intervention:			No Hurt	Hurts Hurts Little Bit Little More	Hurts Hurts Hurts Even More Whole Lot Worst  01983 Worg-Baker FACES** Foundation, Used with permission.
Instructed: ☐ Patient ☐ Cares	giver – Specify:				Action: ☐ Introdu Participation: ☐	uced
Patient / Caregiver Level of U		·	·	regiver Indepe	ndent in Therap	<b>y</b> : ☐ Yes ☐ No
Comments:						
B-ti-ut	Language D No.		se to Therapy	iver able to n	provide Tx:  Ye	- □ No*
Patient response to therapy:  *Reason/New Problem:	∏mprovea ⊔ Nov	onange □ worseriing	, I	•		S   NO
Progress towards goals: G			Patient/Care	giver response t	o Service/Care:	☐ Good ☐ Fair ☐ Poor*
Changes requiring update in			1	d to administer	Tx: Yes No	0
POT revised with Patient /Ca	regiver involvem	nent? 🗌 Yes 🗌 No			et: Yes No	
Compliant with therapy: Ye	es 🗌 No*			-		



Developmental / Behavioral
Developmental / Deliavioral
Age-Appropriate / Milestones met: Yes No* Change/Regression In Development Since Last Visit
*Explain: Developmental Delay:
Appropriate bonding with Caregiver: Yes No* Learning Disability:
*Explain: Comments:
Access: N/A
☐ Peripheral IV start - Attempts x ☐ Peripheral line in place Gauge: Length: Date/Location:
☐ PICC or ☐ Midline Site: Type: Lumens:
Ext. catheter length: cmdabove insertion site.
☐ CVAD Site: Type: Lumens: ☐ Tunneled ☐ Non-tunneled
☐ Accessed Port this SNV ☐ Port access in place: Non-coring needle size: gauge inch ☐ Port de-accessed
☐ Subcutaneous         ☐ NGT / GT / JT Location:         Type:         Other:
Access site clean/dry & free of s/sx infection   Yes  No - Describe:
☐ Access discontinued – Reason: ☐ Site rotation ☐ Infiltration ☐ Erythema ☐ Leak ☐ Occlusion ☐ Thrombosis ☐ Infusion complete
☐ Therapy concluded ☐ Prescriber order Comments:
Dressing / Flush: Access Dressing Change:       □ N/A       □ Access flush pre/post med: ml of □ NS □ D5W
Access flush pre/post lab: ml NS Access flush for maintenance: _ NS ml Heparin: ml
Antiseptic Agent: 3 Alcohol 3 Betadine ChloraPrep Other:
Dressing: Transparent Gauze & tape Other: Antibacterial dressing changed
☐ Securement device changed ☐ Needleless connector changed x Lumens ☐ Extension tubing changed x Lumens
Lab Work: N/A BMP CMP Pro-time ESR Trough Peak CBC Other:
Specimen obtained from: Peripheral Venipuncture Venous Access Device ml blood discarded
Specimen delivered to:
INFUSION RECORD N/A
□ Rx Properly Stored □ Anaphylaxis Kit Expiration: □ N/A
Medication:         Volume:
Medication: Dose: Volume:
Method of administration: 🗌 IVP 🔲 INJ 🔲 Gravity-Flow Controlled 🔲 Pump 🔲 Disp. Pump 🔲 Other:
Pump Program #1: Pump Program #2:
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