Patient Name			Date			Time in	Time Out		Total Hours	
				VIT	AL SIG	ins				
Time	Temperature		Blood Pressure							
	☐ Oral ☐ Axillary ☐ Other ☐ Apical ☐ Radial Respiration					☐ Left ☐ Right ☐ Sitting ☐ Lying				
PAIN ASSESSMENT					NUTRITION ASSESSMENT					
Wong-Baker FACES Pain Rating Scale ©					Diet: ☐ NPO ☐ Regular ☐ Restricted/Type:					
						Breast ☐ Formula-Typ	oe:	Other:		
$(\mathfrak{G})(\mathfrak{G})(\mathfrak{G})(\mathfrak{G})(\mathfrak{G})$						unt:			<del></del>	
0 2 4 6 8 10						itional Risk Screening: □ etite: □ Good □ Fair		J HIGH		
No Hurt Hurts Hurts Hurts Hurts Most					Food	Allergy:				
A Little Little More Even More Whole Lot					Blood Sugar: \( \square \) N/A					
Location: Current Pain Regime:					☐ Patient/Caregiver independent in diabetes management  Comment:					
Is pain regime effective: ☐ Yes ☐ NO  Comment:					Com	ment				
NEUROLOGICAL					CARDIOVASCULAR					
□ Verbal □ Nonverbal □ Oriented Alert □ Agitated □ Confused					Heart Tones: ☐ Strong ☐ Regular ☐ Irregular ☐ Murmur					
□ Lethargic □ Sedated □ Comatose □ Semi-Comatose					☐ Other					
Appropriate for age: ☐ Yes ☐ Not					Skin: ☐ Pink ☐ Flushed ☐ Pale ☐ Cyanotic ☐ Other:					
Tone: ☐ Active ☐ Flaccid ☐ Jittery ☐ Rigid					Skin Temp:  Warm  Cool  Oold  Other:					
Fontanel: □Flat □Soft □Sunken □ Tense □ Bulging □N/A Seizure Activity: □ N/A □ No □ Yes □ If yes, see seizure record					Capillary Refill: ☐ Less than seconds ☐ Greater than 3 seconds ☐ Other:					
Moves extremities: □Upper Right □ Upper Left					Peripheral Pulses: ☐ Strong ☐ Weak ☐ Absent ☐ Other:					
☐ Lower Right ☐ Lower Left					Comment:					
Comment:										
RESPIRATORY					HEAD (Circle R for RIGHT and L for LEFT)  Face: □ Symmetrical □ Asymmetrical					
☐ Regular ☐ Labored ☐ Shallow ☐ Grunting ☐ Panting ☐ Nasal flaring ☐ Deep ☐ Retractions						: ⊔ Symmetrical ⊔ Asyn □ Unremarkable □ Lov				
Breathing Sounds: □Clear □Rhonchus □ Diminished					Eyes: Cornea: ☐ Clear R					
□Wheeze If not clear indicate where :						Sclera: ☐ White R		R L		
Cough: ☐ None ☐ Productive ☐ Non productive						☐ Hemorrhage		ul		
Secretions: ☐ N/A Amount: ☐ Small ☐ Moderate ☐ Large						:: □ Patent □ Congested yngeal: □ Unremarkable				
Consistency: ☐ Thin ☐ Thick ☐ Tenacious ☐ Frothy					Comment:					
Color: ☐ Clear ☐ White ☐ Yellow ☐ Green ☐ Blood tinged										
Apnea Monitor: ☐ N/A Alarm setting: High Low Low  Pulse Oximetry: ☐ Continuous ☐ Intermittent					GASTROINTESTINAL					
Oxygen: L/min Via: $\square$ NC $\square$ Mask $\square$ Trach $\square$ Intermittent					Abdomen: ☐ Soft ☐ Tense ☐ Flat ☐ Distended  Bowel Sounds: ☐ Present ☐ Hyper ☐ Hypo ☐ Absent					
□ Continuous □ Other:					Feeding Tube: □ N/A □ NG □ J Tube □ G Tube □ Mickey Button					
RESPIRATORY CARE					Feeding Tube Care: ☐ ½ strength H <sub>2</sub> O <sub>2</sub> + H <sub>2</sub> O ☐ NS					
Tracheostomy Type: Size:					☐ Other: Tube size: <b>Flushes:</b> Solution Amount Frequency					
☐ Cuffed ☐ Uncuffed Date last changed:					GT Site: Dry Intact Redness Excoriation					
<b>Technique:</b> □ Clean/Aseptic □ Sterile □ Trach ties changed										
Trach. Ties Changed:(date) ☐ Clean ☐ Sterile method						TO-URINARY				
Trach. Site: ☐ Dry ☐ Intact ☐ Redness ☐ Excoriation ☐ Drainage					☐ Unremarkable ☐ Discharge ☐ Circumcised  Urine Color: ☐ Clear ☐ Yellow ☐ Cloudy ☐ Hematuria					
Intervention: ☐ MD Notified ☐ RN Notified ☐ Other:					Bladder Frequency: ☐ Urgency ☐ Burning ☐ Diaper					
VENTILATOR  N/A Hours/d on ventilator:						☐ Floley Cath ☐ Sup	rapubic 🛮 Interi	mittent		
Type: Rate: □ CPAP: Rate						ontinent 🗆 Incontinent				
TV:PEEP:PIP:					Comi	ment:				
Alarm Checked-Audible/ Set at:HighLow					INTRAVENOUS					
Comment:					Access: □ N/S □ Peripheral □ CVL □ PICC □ Port					
MUSCULO-SKELETAL					☐ Other:Location:					
ROM:       □ ROM       □ Limited ROM       □ Contractures         Muscles:       □ Normal       □ Rigid       □ Hypertonic       □ Hypotonic       □ Weakness						olution Admin		@	ml/hr	
Ambulation: ☐ Independent ☐ With Assist ☐ Immobile										
☐ Reposition q2 hours ☐ Passive ROM ☐ Active ROM					Date to change Dressing:  Site Condition: □ Intact □ Without Redness or Swelling					
Assistive Equipment:					<b>Dressing changed using:</b> ☐ Sterile ☐ Aseptic technique ☐ Transparent					
Comment:					☐ Bag Changed ☐ Tubing Changed ☐ Cap Changed					
					Date to change Peripheral IV:Flushed with					

## Prima Home Health, Inc.

## **Nurse Flow Sheet**

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Tel: 703-955-7800 Fax: 703-263-3119 **Client Name:** Time in: Time Out: **Total Hours:** Date: PATIENT/CAREGIVER EDUCATION □ Night shift/ teaching not appropriate □ PCG not available ( or not living with patient) □ Paid Caregiver on duty Caregiver Name:\_\_\_\_ Topics Discussed and Individual Taught to: ☐ Patient ☐ Family ☐ PCG ☐ Other:\_ Method: ☐ Discussion ☐ Demo ☐ Handout Other:\_\_\_\_\_ **Level of Understanding:** ☐ Good ☐ Fair ☐ Poor ☐ Needs reinforcement **Evaluation Method:** □ Verbal □ Return Demo **Further Education needed**:  $\square$  Equipment  $\square$  Therapies  $\square$  Medications **Nurse Notes/ Medication Administration Management Notes** Patient left in care of: \_\_\_\_

(RN/LPN/LVN)