1301 Clinical Report

Student Name: Sam Savage

Rotation	How many patients were under your supervised care? Briefly describe what was going on with your patients? Include age & sex, no initials please! What did you learn?	What skills did you have opportunity to perform? Ex: IV start, medication administration, V/S, teaching, assessment, etc..
Block/Week: 2 1 Dates: 1-30-2022 Unit: LTACH Assigned Preceptor: Sang Other Preceptor: NA	3 pts 68F Trach/VENT p Covid c HEmoDialys MVF. PMA OM2, Encephalopathy, GIBleed, Covid, HTN, EndStageRenal 68M Trach/VENT p Covid GCS 15 PMH Covid, AKI 43M RespFail, Trach/Vent, PMH: OMI, MultiDrugUse, Pneumonia, Sitter, Wrist restraints All pts have tube feedings. I learned the protocol for clearing a G-tube.	Push Meds trough G-Tubes, use a Medicine to dissolve clog + long wire To clear break up the clog. V/S, Monitor and handle a pt needing Constant Attention. Taught preceptor a way to break pills that didn't involve Slamming the Tool on counter. Q6 BGs Help turns Trach Care
Block/Week: 2 2 Dates: 1-31-2022 Unit: LTACH Assigned Preceptor: Sang Other Preceptor: NA	*Same pts as above* 43M has a physical Person in Room helping calm him. pt request I stay out	Push G-Tube Meds, Trach care. Help turn V/S Q6 BG

Please fill this clinical report out for each rotation and **email it to your advisor** at the end of each 3-week block along with your critical think tool, medication sheet, & your five-page student-preceptor evaluation packet.

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Block/Week: 2 3 Dates: 2-6-2022 Unit: LTACH Assigned Preceptor: Sang Other Preceptor: NA	66M RespFail, Trach Vent, Renal failure, Allergy PCN PMH: PNeumonia, Non English Speaking 57F RespFail, HFNC (70-80%), PMH: CHF 58M RespFail, Trach, HD PMH CKD III I practiced dealing & family and checking how well they are performing tasks that nsg doesn't need to do.	Push G tube Med V/S, Assess ✓ Foley Turns Q6 BG Pert on Multi Post-Boots H.
Block/Week: 2 4 Dates: 2-14-2022 Unit: LTACH Assigned Preceptor: Sang Other Preceptor: NA	54M Sepsis! CPAP @ HS PMH Pneumonia 64M RespFail, Trach Vent NG Tube PMH: DMZ 63F RespFail, + Covid & HFNC PMH: RA	Check V/S. Assessment ✓ Check Charts Push Meds Q6 BG ✓ Float Heels Along Abx

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Adult/Geriatric Critical Thinking Worksheet

1. Disease Process & Brief Pathophysiology-	2. Factors for the Development of the Disease/Acute Illness-	3. Signs and Symptoms-
Pt is Resp Failure ↑ Covid Trach dependent.	Covid virus destroyed lung tissue decreasing her Air Exchange	Oxygen Saturation below Tolerable levels Increased respiratory Effort $SaCO_2$ Increased ↓ Vent
4. Diagnostic Tests pertinent or confirming of diagnosis-	**5. Lab Values that may be affected-**	**6. Current Treatment-**
– Arterial Blood Gas's; High CO_2 Low PaO_2 High Ph – Lung Images for lung Damage - Spirometry/Lung Capacity - Bronchoscope	ABGs Cultures if Infection is the Cause CBC / Infection or Cancer	Ventilator dependent. Several Attempts to wean off Vent have failed. Breathing Tx

Adopted: August 2016, revised October 2018

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7. Focused Nursing Diagnosis:
Risk for Infection

8. Related to (r/t):
excessive pooling of secretions & bypassing upper Respiratory defenses

9. As evidenced by (aeb):
pt having a tracheostomy & Increased secretions

10. Desired patient outcome:
pt will report risk factors associated w infection.

pt will remain free of Infection to her airway.

11. Nursing Interventions related to the Nursing Diagnosis in #7:

1. Staff will demo meticulous hand washing

Evidenced Based Practice: Handwashing greatly reduces the chance of spreading Infection.

2. pt family will describe 2 methods on Transmission of Infection by DC

Evidenced Based Practice: Noticing bad practices can help reduce risk for infection.

3. Nurse will keep stoma free from Debris or mucous buildup as needed

Evidenced Based Practice: debris & mucous are an enviroment that can Aid in the growth of Bacteria.

12. Patient Teaching:

1. Teach pt how to call for help when needing Trach Suctioning
2. Educate pt on necessity for regular oral care.
3. Teach pt how to suction & clean their own mouth.

13. Discharge Planning/Community Resources:

1. Monitor Trach site for Infection & debris
2. S/s of Infection and ~~when~~ who to notify.
3. Discharge facility has resources for Taking Tracheostomy pts.

Adopted: August 2016, revised October 2018