

N321 Care Plan 1

Lakeview College of Nursing

Marianna Craighead

**Demographics (3 points)**

<b>Date of Admission</b> 2/11/22	<b>Client Initials</b> B.P	<b>Age</b> 64	<b>Gender</b> Male
<b>Race/Ethnicity</b> Caucasian	<b>Occupation</b> State Farm	<b>Marital Status</b> Married	<b>Allergies</b> Carvedilol-Hives
<b>Code Status</b> DNAR	<b>Height</b> 5'5"	<b>Weight</b> 82lbs	

**Medical History (5 Points)**

**Past Medical History:** Urothelial Carcinoma of bladder, Stage 3 coccyx ulcer, CVA,

Hypertension, PAD, emphysema, Sever protein malnutrition, COVID-19

**Past Surgical History:** Bladder removal, Stent placed in left coronary artery, Colonoscopy, Hip surgery

**Family History:** Father: Heart disease and Sister: cancer and clotting disorder

**Social History (tobacco/alcohol/drugs including frequency, quantity and duration of use):**

Former tobacco smoker quit several years ago

**Assistive Devices:** Walker

**Living Situation:** Lives at home with wife

**Education Level:** Associates degree

**Admission Assessment**

**Chief Complaint (2 points):** Persistent dry cough

**History of Present Illness – OLD CARTS (10 points):**

Onset: Began a week and half before admissions

Location: Chest

Duration: Persistent

Characteristics: Dry non-productive cough

Aggerating: Breathing

Relieving: Nothing helps

Treatments: No previous treatment sought

### **Primary Diagnosis**

**Primary Diagnosis on Admission (2 points):** Pneumomediastinum

**Secondary Diagnosis (if applicable):** RSV

## **Pathophysiology of the Disease**

Pneumomediastinum is known as mediastinal emphysema, is a condition in which air is present in the mediastinum (Hopkins, 2020). Pneumomediastinum is a rare and life-threatening disease. This systematic review was done to provide, as far as we know, the first attempt to broadly assess the clinical feature, predisposing factors, possible management, and outcome of spontaneous primary pneumomediastinum (Aleum et al., 2021). This is more common in males to female with a ratio of 8:1 (Aleum et al., 2021). Pneumomediastinum unrelated to mechanical ventilation is a newly described complication of COVID-19 pneumonia (Hazariwala et al., 2020).

When assessing someone with pneumomediastinum it is important to do a review of symptoms and old charts. Symptoms usually start off as severe chest pain below the sternum, or breastbone, that may radiate to the neck or arms; the pain often increases with deep breathing and coughing (Hopkins, 2020). Since this is a recent complication of COVID-19 as nurses we need to identify those symptoms as well. Diagnostic test that are done to diagnosis pneumomediastinum are chest x-ray and CT scan to confirm the diagnosis. There are no specific lab values that need monitoring with this diagnosis.

Currently there is no treatment for the diagnose. The air that was trapped is gradually reabsorbed back into the lungs (Hopkins, 2020). The best way to treat pneumomediastinum is to manage the clients' symptoms to be able to keep them comfortable.

**Pathophysiology References (2) (APA):**

- Alemu, B. N., Yeheyis, E. T., & Tiruneh, A. G. (2021). Spontaneous primary pneumomediastinum: is it always benign?. *Journal of Medical Case Reports*, 15(1), 1-8.
- Hazariwala, V., Hadid, H., Kirsch, D., & Big, C. (2020). Spontaneous pneumomediastinum, pneumopericardium, pneumothorax and subcutaneous emphysema in patients with COVID-19 pneumonia, a case report. *Journal of cardiothoracic surgery*, 15(1), 1-5.
- John Hopkins. (2020). *Pneumomediastinum*. Wwww.hopkinsmedicine.org.  
<https://www.hopkinsmedicine.org/health/conditions-and-diseases/pneumomediastinum>

### Laboratory Data (15 points)

CBC **Highlight All Abnormal Labs**—Explanations must be in complete sentences and contain in-text citations in APA format.

Lab	Normal Range	Admission Value	Today's Value	Reason for Abnormal Value
RBC	4.20-5.80	4.79	3.88	This lab value can be abnormal related to malnutrition of the client.
Hgb	14-18	13.8	10.8	This lab value can be abnormal related to malnutrition of the client.
Hct	40-54	42.6	34	This lab value can be abnormal related to malnutrition of the client.
Platelets	145-375	238	173	This lab value is normal
WBC	4.8-10.8	9.3	10.3	This lab value is normal
Neutrophils	40-76	76	48	This lab value is normal
Lymphocytes	22-44	18	22	This lab value can be abnormal due to fluid in lungs.
Monocytes	2-10	5	7.1	This lab value is normal
Eosinophils	0-5	1	0.8	This lab value is normal
Bands	NA	NA	NA	NA

Chemistry **Highlight All Abnormal Labs**—Explanations must be in complete sentences and contain in-text citations in APA format.

Lab	Normal Range	Admission Value	Today's Value	Reason For Abnormal
Na-	136-145	137	136	This lab value is normal
K+	3.5-5.1	4.5	4.6	This lab value is normal
Cl-	98-107	102	98	This lab value is normal
CO2	22-30	24	28	This lab value is normal
Glucose	70-99	165	176	This lab value can be abnormal related to the g-tube feedings.
BUN	9-20	57	18	This lab value can be abnormal related to malnutrition of the client.
Creatinine	0.60-1.2	1.2	0.82	This lab value is normal

<b>Albumin</b>	3.5-5	4.2	3.5	This lab value is normal
<b>Calcium</b>	8.9-10.2	10.1	8.9	This lab value is normal
<b>Mag</b>	NA	NA	NA	NA
<b>Phosphate</b>	NA	NA	NA	NA
<b>Bilirubin</b>	NA	NA	NA	NA
<b>Alk Phos</b>	NA	NA	NA	NA
<b>AST</b>	14-59	46	62	This lab value can be abnormal related to malnutrition of the client.
<b>ALT</b>	0-49	40	48	This lab value is normal
<b>Amylase</b>	NA	NA	NA	NA
<b>Lipase</b>	NA	NA	NA	NA
<b>Lactic Acid</b>	NA	NA	NA	NA

**Other Tests Highlight All Abnormal Labs—Explanations must be in complete sentences and contain in-text citations in APA format.**

<b>Lab Test</b>	<b>Normal Range</b>	<b>Value on Admission</b>	<b>Today's Value</b>	<b>Reason for Abnormal</b>
<b>INR</b>	0.9-1.1	1	NA	This lab value is normal
<b>PT</b>	22-35	33	NA	This lab value is normal
<b>PTT</b>	NA	NA	NA	NA
<b>D-Dimer</b>	NA	NA	NA	NA
<b>BNP</b>	NA	NA	NA	NA
<b>HDL</b>	NA	NA	NA	NA
<b>LDL</b>	NA	NA	NA	NA

<b>Cholesterol</b>	NA	NA	NA	NA
<b>Triglycerides</b>	NA	NA	NA	NA
<b>Hgb A1c</b>	NA	NA	NA	NA
<b>TSH</b>	NA	NA	NA	NA

Urinalysis **Highlight All Abnormal Labs**—Explanations must be in complete sentences and contain in-text citations in APA format.

<b>Lab Test</b>	<b>Normal Range</b>	<b>Value on Admission</b>	<b>Today's Value</b>	<b>Reason for Abnormal</b>
<b>Color &amp; Clarity</b>	NA	NA	NA	NA
<b>pH</b>	NA	NA	NA	NA
<b>Specific Gravity</b>	NA	NA	NA	NA
<b>Glucose</b>	NA	NA	NA	NA
<b>Protein</b>	NA	NA	NA	NA
<b>Ketones</b>	NA	NA	NA	NA
<b>WBC</b>	NA	NA	NA	NA
<b>RBC</b>	NA	NA	NA	NA
<b>Leukoesterase</b>	NA	NA	NA	NA

Cultures **Highlight All Abnormal Labs**—Explanations must be in complete sentences and contain in-text citations in APA format.

<b>Test</b>	<b>Normal Range</b>	<b>Value on Admission</b>	<b>Today's Value</b>	<b>Explanation of Findings</b>
<b>Urine Culture</b>	NA	NA	NA	NA
<b>Blood Culture</b>	NA	NA	NA	NA
<b>Sputum Culture</b>	NA	NA	NA	NA
<b>Stool Culture</b>	NA	NA	NA	NA

**Lab Correlations Reference (1) (APA):**

Carle Database (2022)

Hinkle, J.L., & Cheever, K. H. (2022). Brunner & Suddath's textbook of medical-surgical nursing (15th ed.). *Wolters Kluwer Health Lippincott Williams & Wilkins*.

**Diagnostic Imaging****All Other Diagnostic Tests (5 points):**

Chest X-ray: results were infiltrates bilaterally in lower lungs

CT Scan abdomen/pelvis with contrast: results were metastatic masses throughout the abdomen and pelvis cavity

**Diagnostic Test Correlation (5 points):**

Chest X-Ray:

CT Scan abdomen/pelvis with contrast:

**Diagnostic Test Reference (1) (APA):** Carle Database (2022)

Hinkle, J.L., & Cheever, K. H. (2022). Brunner & Suddath's textbook of medical-surgical nursing (15th ed.). *Wolters Kluwer Health Lippincott Williams & Wilkins*.

**Current Medications (10 points, 1 point per completed med)  
\*10 different medications must be completed\***

**Home Medications (5 required)**

<b>Brand/Generic</b>	Albuterol AccuNeb	Apixaban Eliquis	Aspirin Bayer-Aspirin	Vitamin B-12 Cyanocobalam in	Docusate Sodium Colax
<b>Dose</b>	90mcg	5mg	81mg	1,000mcg	100mg
<b>Frequency</b>	PRN q 4hrs.	BID	Daily	Daily	BID
<b>Route</b>	Inhalant	PO	PO	PO	PO
<b>Classification</b>	Bronchodilator	Anticoagulant	Salicylate	Vitamin	Laxative
<b>Mechanism of Action</b>	The effects of the medication smooth the bronchial muscle cells and inhibit histamine release	The effects of this medication thin the blood of the patient	Blocks the activity of cyclooxygenase	Absorbs B12 and binding proteins to allow Transcobalamin 1 and 11 to enter the cells	Softens the stool by decreasing surface tension between oil and water within the feces
<b>Reason Client Taking</b>	Emphysema	History of a CVA	History of a CVA	Sever protein Malnutrition	Constipation
<b>Contraindications (2)</b>	Hypersensitivity to albuterol NA	Active bleeding Severe hypersensitivity to apixaban	Active bleeding Children under the age of 12	Low levels of protein Inflammation of the stomach	Use of mineral oil Fecal impaction
<b>Side Effects/Adverse Reactions (2)</b>	Anxiety Arrhythmias	Hemorrhagic stroke Hypotension	CNS depression GI bleeding	Abdominal Pain Bleeding of the gums	Dizziness Diarrhea
<b>Nursing Considerations (2)</b>	Monitor potassium levels Tolerance can develop over a long period of use	Discontinue 48hrs before an invasive procedure Monitor for bleeding	Do not crush Ask about tinnitus	Monitor B-12 levels Make sure they are not doubling does	Assess for laxative abuse Electrolyte imbalance may occur

**Hospital Medications (5 required)**

<b>Brand/Generic</b>	Fluoxetine	Fluticasone	Insulin Lispro	Food	Mirtazapine
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	Prozac	Breo	Novolog	Supplement Jevity 1.5	Remeron
<b>Dose</b>	20mg	200-25mcg	181-230 =1units 231-280 =2units 281-330 =3units 331-380 =4units >380=5units	65mL/hr	15mg
<b>Frequency</b>	Daily	Daily	Q 6hrs	1800-1000	q Hs
<b>Route</b>	PO	Inhalant	Sub-Q	G-tube	PO
<b>Classification</b>	Antidepressant	Antiasthma	Insulin	Supplement	Antidepressant
<b>Mechanism of Action</b>	Selectively inhibits reuptake serotonin	Inhibits cells involved inflammatory process	Fast acting controls blood sugar immediately	Supplement of nutrition	Inhibit neuronal reuptake
<b>Reason Client Taking</b>	Depression	Emphysema	Diabetic	Severe protein malnutrition	Depression
<b>Contraindications (2)</b>	Pimozide use Hypersensitivity to Fluoxetine	Hypersensitivity to Fluticasone Or Hypersensitivity to milk	Hepatic Impairment Hypokalemia	Don't mix with other medication NA	Hypersensitivity to mirtazapine The use of MAO in 14 days
<b>Side Effects/Adverse Reactions (2)</b>	Serotonin syndrome Suicidal Ideation	Adrenal insufficiency Bronchitis	Hypoglycemia Lipoatrophy at injection site	Burning sensation in stomach Diarrhea	Suicidal Ideation Bradycardia
<b>Nursing Considerations (2)</b>	Cautiously with history of seizures Prolonged QT segments	Monitor infection Administer fast acting medication first	Monitor blood glucose Rotate injection sites	Monitor G-tube site for infection Monitor electrolytes	Monitor sodium Administer at HS

**Medications Reference (1) (APA):**

Jones & Bartlett Learning. (2020). *Nurse’s Drug Handbook 2021*. (20th ed.). Jones & Bartlett Learning.

**Assessment**

**Physical Exam (18 points) – HIGHLIGHT ALL PERTINENT ABNORMAL FINDINGS**

<p><b>GENERAL:</b>  <b>Alertness:</b>  <b>Orientation:</b>  <b>Distress:</b>  <b>Overall appearance:</b></p>	<p>Alert  Orientated x4  Appears calm  Dressed appropriately for location</p>
<p><b>INTEGUMENTARY:</b>  <b>Skin color:</b>  <b>Character:</b>  <b>Temperature:</b>  <b>Turgor:</b>  <b>Rashes:</b>  <b>Bruises:</b>  <b>Wounds:</b>  <b>Braden Score:</b>  <b>Drains present:</b> Y <input type="checkbox"/> N <input checked="" type="checkbox"/>  <b>Type:</b></p>	<p>Pale  Dry  Warm  <b>Poor</b>  NA  NA  <b>Coccyx wound: Dry clean dressing intact</b>  <b>12</b></p>
<p><b>HEENT:</b>  <b>Head/Neck:</b>  <b>Ears:</b>  <b>Eyes:</b>  <b>Nose:</b>  <b>Teeth:</b></p>	<p>Midline with body  No present abnormalities  PERLA  Pink moist membranes, no deviation  <b>Missing teeth, poor dentation</b></p>
<p><b>CARDIOVASCULAR:</b>  <b>Heart sounds:</b>  <b>S1, S2, S3, S4, murmur etc.</b>  <b>Cardiac rhythm (if applicable):</b>  <b>Peripheral Pulses:</b>  <b>Capillary refill:</b>  <b>Neck Vein Distention:</b> Y <input type="checkbox"/> N <input checked="" type="checkbox"/>  <b>Edema</b> Y <input type="checkbox"/> N <input checked="" type="checkbox"/>  <b>Location of Edema:</b></p>	<p>Normal rhythm no present murmur  Normal sinus rhythm  1+  Less than 3 seconds</p>
<p><b>RESPIRATORY:</b>  <b>Accessory muscle use:</b> Y <input type="checkbox"/> N <input checked="" type="checkbox"/>  <b>Breath Sounds: Location, character</b></p>	<p><b>Dry cough present</b>  <b>Crackles present bilaterally in lower lungs.</b></p>

<p><b>GASTROINTESTINAL:</b>  <b>Diet at home:</b>  <b>Current Diet</b>  <b>Height:</b>  <b>Weight:</b>  <b>Auscultation Bowel sounds:</b>  <b>Last BM:</b>  <b>Palpation: Pain, Mass etc.:</b>  <b>Inspection:</b>              <b>Distention:</b>              <b>Incisions:</b>              <b>Scars:</b>              <b>Drains:</b>              <b>Wounds:</b>  <b>Ostomy: Y <input type="checkbox"/> N <input checked="" type="checkbox"/></b>  <b>Nasogastric: Y <input type="checkbox"/> N <input checked="" type="checkbox"/></b>              <b>Size:</b>  <b>Feeding tubes/PEG tube Y <input checked="" type="checkbox"/> N <input type="checkbox"/></b>              <b>Type:</b></p>	<p>.          Regular          Regular with g-tube feedings          5'5"          82lbs          Active in all 4 quadrants          3/322          Soft and tender upon palpation          No abnormalities present upon inspection</p> <p>Gastrointestinal tube 20 Fr. Located in left upper quadrant</p>
<p><b>GENITOURINARY:</b>  <b>Color:</b>  <b>Character:</b>  <b>Quantity of urine:</b>  <b>Pain with urination: Y <input type="checkbox"/> N <input checked="" type="checkbox"/></b>  <b>Dialysis: Y <input type="checkbox"/> N <input checked="" type="checkbox"/></b>  <b>Inspection of genitals:</b>  <b>Catheter: Y <input checked="" type="checkbox"/> N <input type="checkbox"/></b>              <b>Type:</b>              <b>Size:</b></p>	<p>Straw yellow          No abnormal odor present          200 mL</p> <p>Urostomy Located in right lower quadrant          NA</p>
<p><b>MUSCULOSKELETAL:</b>  <b>Neurovascular status:</b>  <b>ROM:</b>  <b>Supportive devices:</b>  <b>Strength:</b>  <b>ADL Assistance: Y <input checked="" type="checkbox"/> N <input type="checkbox"/></b>  <b>Fall Risk: Y <input checked="" type="checkbox"/> N <input type="checkbox"/></b>  <b>Fall Score:</b>  <b>Activity/Mobility Status:</b>  <b>Independent (up ad lib) <input type="checkbox"/></b>  <b>Needs assistance with equipment <input checked="" type="checkbox"/></b>  <b>Needs support to stand and walk <input checked="" type="checkbox"/></b></p>	<p>.          Intact          Active range of motion</p> <p>3/5</p> <p>18          Resident needs assistance do to generalized weakness</p>
<p><b>NEUROLOGICAL:</b>  <b>MAEW: Y <input checked="" type="checkbox"/> N <input type="checkbox"/></b></p>	<p>.</p>

<p><b>PERLA:</b> Y <input checked="" type="checkbox"/> N <input type="checkbox"/>  <b>Strength Equal:</b> Y <input checked="" type="checkbox"/> N <input type="checkbox"/> if no -  <b>Legs</b> <input type="checkbox"/> <b>Arms</b> <input type="checkbox"/> <b>Both</b> <input type="checkbox"/>  <b>Orientation:</b>  <b>Mental Status:</b>  <b>Speech:</b>  <b>Sensory:</b>  <b>LOC:</b></p>	<p>Orientated x4                  Appropriate for age                  Spontaneous                  Intact                  Alert and orientated</p>
<p><b>PSYCHOSOCIAL/CULTURAL:</b>  <b>Coping method(s):</b>  <b>Developmental level:</b>  <b>Religion &amp; what it means to pt.:</b>  <b>Personal/Family Data (Think about home environment, family structure, and available family support):</b></p>	<p>.                  Client displays active listening                  Appropriate for age                  NA                  Client has wife for moral support</p>

**Vital Signs, 2 sets (5 points) – HIGHLIGHT ALL ABNORMAL VITAL SIGNS**

Time	Pulse	B/P	Resp Rate	Temp	Oxygen
1100	111	105/64	18	97.9	96% On room air
.1400	97	100/65	18	98.1	97% On room air

**Pain Assessment, 2 sets (2 points)**

Time	Scale	Location	Severity	Characteristics	Interventions
1100	1-10	NA	0	NA	NA
1400	1-10	NA	0	NA	NA

**IV Assessment (2 Points)**

IV Assessment	Fluid Type/Rate or Saline Lock
<p><b>Size of IV:NA</b>  <b>Location of IV:NA</b>  <b>Date on IV:NA</b></p>	

<p><b>Patency of IV:NA</b>  <b>Signs of erythema, drainage, etc.:NA</b>  <b>IV dressing assessment:NA</b></p>	<p><b>NA</b></p>
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**Intake and Output (2 points)**

<b>Intake (in mL)</b>	<b>Output (in mL)</b>
200mL	300mL

**Nursing Care**

**Summary of Care (2 points)**

**Overview of care:** Manage symptoms of pneumomediastinum

**Procedures/testing done:** CT scan of the abdomen and pelvis, Chest X-Ray

**Complaints/Issues:** Dry persistent cough

**Vital signs (stable/unstable):** Stable

**Tolerating diet, activity, etc.:** poor appetite, g-tube feeding from 1800-1000 at 65mL/hr

**Physician notifications:** Notify physician if patient condition decreases

**Future plans for client:** Palliative Care

**Discharge Planning (2 points)**

**Discharge location:** Pending nursing home

**Home health needs (if applicable):**NA

**Equipment needs (if applicable):**NA

**Follow up plan:** Hospice consult

**Education needs:** How to manage pain, symptoms of disease, education on disease

process

**Nursing Diagnosis (15 points)**

<p><b>Nursing Diagnosis</b></p> <ul style="list-style-type: none"> <li>• Include full nursing diagnosis with “related to” and “as evidenced by” components</li> <li>• Listed in order by priority – highest priority to lowest priority pertinent to this client</li> </ul>	<p><b>Rationale</b></p> <ul style="list-style-type: none"> <li>• Explain why the nursing diagnosis was chosen</li> </ul>	<p><b>Interventions (2 per dx)</b></p>	<p><b>Outcome Goal (1 per dx)</b></p>	<p><b>Evaluation</b></p> <ul style="list-style-type: none"> <li>• How did the client/family respond to the nurse’s actions?</li> <li>• Client response, status of goals and outcomes, modifications to plan.</li> </ul>
<p>Crackles in the lung related to infiltrates within the lung as evidenced by chest x-ray.</p>	<p>This nursing diagnosis was chosen to do the presents of crackles within the lungs upon assessment</p>	<p>1.The client will where oxygen if O2 STAT falls below 90% 2.The client will sit in high flowers when difficulty breathing occurs</p>	<p>The Client will maintain an Oxygen saturation level greater than 95%.</p>	<p>The Client was able to maintain an oxygen saturation greater than 95%. The client understood the importance of the interventions if difficulty breathing did arise.</p>
<p>Dyspnea related to inadequate lung expansion as evidenced by damage to the alveoli.</p>	<p>This nursing diagnosis was chosen to the current diagnosis of emphysema.</p>	<p>1. Albuterol inhaler PRN q 4hrs.  2.Increase fluid intake to 2/3L per day.</p>	<p>The client will not show shortness of breath upon resting.</p>	<p>The Client did not display shortness of breath upon rest. Client understood the importance of following interventions</p>
<p>Imbalanced nutrition related to poor appetite as evidenced by severe malnutrition.</p>	<p>This nursing diagnosis was chosen due to the poor BMI the patient has.</p>	<p>1.Allow the client to choose meals appealing to him  2.G-tube feeding as ordered by the physician.</p>	<p>The client will eat at least 50% of each meal served to him.</p>	<p>The client does not eat 50% of meals. Has a poor appetite. Client understood the reason behind the G-tube feedings.</p>

**\*Must be**

**NANDA approved nursing diagnosis and listed in order of priority\***

**Other References (APA):**

Phelps, L.L. (2020). Sparks and Taylor's Nursing Diagnosis Reference Manual (4th ed.).

*Wolters Kluwer.*

**Concept Map (20 Points):**Next page

**Subjective Data**

- The client denies any pain or discomfort at this time
- Client denies any Shortness of breath at this time
- Client appears to be calm and in no signs of distress

**Nursing Diagnosis/Outcomes**

- Crackles in the lung related to infiltrates within the lung as evidenced by chest x-ray.
- The client was able to Maintain an oxygen saturation greater than 95%.
- Dyspnea related to inadequate lung expansion as evidenced by damage to the alveoli.
- The client did not show any shortness of breath with rest.
- Client showed shortness of breath with ADLs.
- Imbalanced nutrition related to poor appetite as evidenced by severe malnutrition.
- Client still has a poor appetite and doesn't consume meals to a measurable present.
- Client is compliant with G-tube feedings

**Objective Data**

- Vitals: B/P 105/64, P 111, R 18, T 97.9(F)  
O2 97% on room air, Height 5'5" weight 82lbs
- Medication: Albuterol, Apixaban, Aspirin, B-12, Docusate Sodium, Fluoxetine, Fluticasone, Novolog, Jevity 1.5, Mirtazapine
- Fall risk score:18
- Braden score:12
- Wound: Wound present on coccyx dressing is dry clean and intact

**Client Information**

- P. a 64-year-old male diagnosed with Pneumomediastinum
- PMH: Urothelial Carcinoma of bladder, CVA, Hypertension, PAD, Emphysema, Sever protein malnutrition
- PSH: Bladder removal, Stent placed in left coronary artery, Colonoscopy, Hip surgery
- Chief complaint: Persistent dry cough

**Nursing Interventions**

- The client will where oxygen if O2 STAT falls below 90%
- The client will sit in high flowers when difficulty breathing occurs
  - Albuterol inhaler PRN q 4hrs
  - Increase fluid intake to 2/3L per day.
- Allow the client to choose meals appealing to him
  - G-tube feeding as ordered by the physician.
  - Follow up on hospice consult





