NURSING CARE PLAN FOR A PATIENT WITH EDEMA BY

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Nursing diagnosis and care plan

- 1. Ineffective breathing pattern related to
- -Increased physical exertion
- -Fatigue
- -Anxiety
- -Obesity

Evidenced by

- -Respiratory rate above 20 b/m
- -Respiratory sounds; wheezing, crackles
- -Oxygen saturation below 92%
- -Use accessory muscles



Conti.....

Plan/goal (45 mins)

- -Obtain normal respiratory range
- -Relief fatigue
- -Alley anxiety

Interventions and rationale

- -Oxygen therapy
- -Elevate bed
- -Reassurance
- -Open adjacent window
- -Remove tight clothing, jewelries like necklaces

Conti...

Evaluation (45 mins later)

- -Improved respiratory rate (12-20)
- -Improved oxygen saturation
- -Patient is calm and verbal report "I am feeling better"

Conti...

- 2. Excess fluid volume related to Renal dysfunction
- -Cardiac dysfunction
- -Excessive fluid intake
- -Excessive sodium intake

Evidenced by

- -Weight gain over short period of time
- -Body swelling
- -Intake exceeds output

Conti....

Plan/goal (72 hours)

 Eliminate the excess fluid and obtain 60% of normal body weight range

Intervention and rationale

- Administer prescribed medications
- Strict fluid intake as ordered
- Monitor fluid input and output
- Low sodium intake
- Daily weighing

Conti....

Evaluation (72 hours post intervention)

- Improved output
- Some weight reduction

3. Risk for Impaired Skin Integrity related to

- Decreased tissue perfusion
- Altered skin turgor
- Extra cellular fluid volume

Preventive Intervention

- Keep the skin dry and clean
- Use Vaseline
- Apply compression stockings

General nursing intervention

- Reassurance
- Vital sign observations
- 2 hourly turning
- Feeding
- hygiene
- •Use of bed appliances like pillows, air ring, hot water bottles, cardiac tables to ensure the patients' comfort
- Care of the pressure areas and treatment of pressure sores
- Physiotherapy

