

Alliance University

Cheryl Phenicie School of Nursing
NURSING CARE PLAN

Student’s Name: Christie Benoit

Nursing Diagnosis: Risk for hypothermia related to lack of thermoregulation due to neonatal period

P-Risk for hypothermia

Date:02/09/2023

E-related to lack of thermoregulation due to neonatal period

Admitting

Diagnosis:

S

Expected Outcomes	Nursing Interventions	Rationales	Evaluations
The mother states 3 methods to prevent hypothermia within 8 hours of teaching session	1. Educate parents 2.change wet or dirty diapers 3.keep the head of neonate covered 4.educate the parents to swaddle or demonstrate swaddle techniques 5.Provide instant drying of the patient after birth 6 Check vital sign every 4-8 hours	1. to inform the parents on methods of heat loss 2.To prevent heat loss and regulate a normal body temperature of 96.8 and 100.3 F 3. help preventing heat loss which can cause hypothermia 4. Parents understanding and demonstrating swaddling techniques can keep baby warm. 5.To minimize heat loss from evaporation 6.To monitor and prevent signs of hypothermia.	Neonatal maintain temperature 98 F throughout hospitalization

Reference

Students must use black ink.

Reference Citation- subtract 10 points if students do not include reference citation and

Subtract appropriate points if not cited correctly

Subtract 1 point for each spelling and grammatical error

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