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Midwifery Care for Ny. E Full-term neonate with asphyxia and caput succedaneum at Sekarwangi Hospital

VI Chapter, 76 pages, 9 attachments, 5 pictures, 5 tables

ABSTRACT

Newborns have a high risk of getting health problems, if not treated immediately it will be fatal to the death of the baby. Birth trauma is a major problem in obstetric services. Neonatal asphyxia is a health problem at birth. The risk is experiencing complications in organs such as the brain, heart, lungs, gastrointestinal, kidney, hematology. Caput succedaneum is a birth scar that is seen in the head area some time after the baby is born which is a birth trauma. Complications that can occur include infection, jaundice, and anemia. The purpose of writing this Final Project Report is to be able to make scientific papers from the results of implementing Midwifery Care for Ny. E Full-term neonates with asphyxia and caput succedaneum.

The method used is case reports and documentation in the form of SOAP (Subjective, Objective, Analysis, Management). Data collection techniques through anamnesis, physical examination, observation, documentation studies, and literature studies.

Subjective data obtained by Mrs. E, First Day of Last Menstruation 16-05-2022, Interpretation of Childbirth 23-02-2023, born with a history of maternal labor experiencing uterine inertia. Objective data were obtained by babies born crying weakly, body skin color reddish blue extremities, weak muscle tone, there was a lump on the head that felt fluid and soft. The analysis obtained by Baby Mrs. E Full-term neonates with asphyxia and caput succedaneum. Management is given by carrying out the initial steps of resuscitation, followed by post-resuscitation care, monitoring and caring for caput succedaneum.

After taking care of Baby Mrs. E for 13 days it can be concluded that the baby only breastfeeds, frequency 7-9x/minute, defecate \pm 6x/day, urinate 4-6x/day, general condition is good, skin is reddish in color, heart rate 133x/minute, respiratory rate 47x/minute, good physiological reflexes, active muscle tone, body weight 3700 grams, body length 49 cm, there is no lump in the head area. It is hoped that the Sekarwangi Hospital can maintain the quality of service in fulfilling midwifery care with service standards to improve quality and provide services, especially to newborns with asphyxia and caput succedaneum.

Keywords : Newborn Baby Care, Asphyxia, Caput Succedaneum

References : 46 (2011-2023)