NERS PROFESSIONAL STUDY PROGRAM MERCUBAKTIJAYA STIKES PADANG

Ners Scientific Work, September 2023 Yosa Okjevi, S.Kep

Analysis of nursing care on by by.ny. M with low birth weight BBLR experiencing diaper rash given evidence based practice virgin coconutoil to reduce diaper rash In the room NICU RSUP Dr.M.DJAMIL Padang

xii + 68 pages + 9 tables + 7 attachments

ABSTRAC

According to the Ministry of Health Ministry, the dye rash incidence occurred in less than three years or Toddler. One handling of patient infants who experience diaper rash is by way of Virgin Coconut Oil. The purpose of writing the science of this Ners's science is to analyze the application of nursing care in patients with BBLR experiencing diaper rash given by Virgin Coconut Oil to reduce diaper rash. The method of the author is doing is the case study at by.ny.m which is done from assessment to documentation. The action done is the giftVirgin Coconut Oil(VCO) which is a natural oil that is beneficial overcoming diaper rashes. This intervention was done by 2x daily and was done on 20-26 July 2023 in the Perinatology Room RSUP Dr. M. Djamil Padang. Results of dialysis of nursing care pain with administrationVirgin Coconut Oil(VCO) There is a decrease in the scale of the diaper rash on the by.ny.m with BBLR that is experiencing a diaper rash of degrees 2 degree 1. When performing the applicationEVIDENCE Based PracticeThe author does not find obstacles. Can be concluded nursing care with administrationVirgin Coconut Oil(VCO) can lower the degree of diaper rash. From the analysis obtaining this VCO can decrease the degree of diaper rash. It is expected that health workers, especially nurses can apply one of the nonfarmacalogy actions to lower the degree of diaper rash is by administrationVirgin Coconut Oil(VCO) At nursing care with patients with BBLR infants who are experiencing diaper rash is done according to the procedure.

Keywords : Baby, diaper rash, VCO

Library : 19 (2015-2022)