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***IMPLEMENTATION OF FLUIDING MEASURES IN CHILDREN WITH
DIARRHEA AT AL IHSAN HOSPITAL***

ABSTRACT

xiv, 54 pages , 5 chapters, 1 picture , 8 tables, 1 charts, 16 attachment

Diarrhea is currently the second leading cause of death in children under 5 years of age. Diarrhea is a disease that can cause a lack of fluid from bowel movements more than 3 times because the fluids that enter the body cannot be absorbed by the body. Perform fluid management management to maintain fluid balance. This scientific paper aims to describe the application of fluid administration in children with diarrhea at Al Ihsan Hospital. The method used in this scientific paper uses a descriptive case study design with a case study approach. Respondents in this case study were 2 patients with the same nursing diagnosis, namely Hypovolemia who was given oral or parenteral fluids and then observed fluid status and degree of dehydration. Data collection was done by interview, observation, and nursing documentation. The results of the case study conducted after 3 days of treatment showed an increase in fluid status and a decrease in the degree of dehydration after giving oral and parenteral fluids. It is suggested to the nurse in the room to modify the intake and output recording observation sheet for parents or guardians who take care of the patient.

Keywords: Children, Diarrhea, Fluid

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