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Case Study Report, July 2018

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**NURSING CARE IN CHILDREN WITH EPILEPSY IN CHILDREN'S
NURSING ROOM 2 IKA II FLOOR RSPAD GATOT SOEBROTO
CENTER**

5 Chapter + 108 Page + 34 table + 3 attachment

ABSTRACT

Epilepsy is a disorder of the paroximal load in the cortical nerve and is a symptom of abnormal brain function. In Indonesia, the prevalence of epilepsy ranges from 0.5 - 4% with an average epilepsy prevalence of 8.2 per 1,000 population. The purpose of this case study is to identify: etiology, clinical manifestations, medical management, focus assessment, nursing intervention, nursing implementation and nursing evaluation. The method used is a case study. Data collection uses observation techniques and records from medical records. The results of the study partly occurred in infants aged 0-1 years (50%). The highest percentage of 100% epilepsy client etiology comes from idiopathic seizures, the highest percentage of clinical manifestations is 100%, namely seizures with upward eyes, medical management with anticonvulsant drug therapy. Focus studies include biopsychosocial and spiritual, primary nursing diagnoses obtained injury risk, growth and development disorders and anxiety, implementation in accordance with nursing interventions objective evaluation is achieved in part at each diagnosis. it can be concluded that some objectives are achieved according to plan. The results of this case study in children with epilepsy are suggested that parents always accompany children and know how to manage seizures in children especially at home.

Keywords : Nurshing Care, Epilepsy, Developmental Stimulation

References : 21 (2002-2017)