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Anastasia Rosita Puturuhu

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"THE ROLE OF THE PARENT CONNECTION TO IMPACT ON CHILDREN PRESCHOOL HOSPITALIZATION EKA HOSPITAL BSD IN THE YEAR 2013"

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ABSTRAC

Background: The role of parents is one of the important things for children who are hospitalized Eka hospital, especially at preschool age. Eka Hospital BSD data obtained 6 months of 2013 the last of 150 preschool children who were treated pine diruang. Impact of hospitalization occur in preschool children are anxious about separation, bodily injury, and guilt and shame.

Objective: This study aimed to determine the relationship and the role of parent to the impact of hospitalization on preschool children at Eka Hospital BSD Year 2013. **Methods:** Using the Correlation design. Its population is preschool age children who were treated at Eka Hospital BSD 2014, at least 50 samples of respondents. Univariate analysis using the data for the frequency distribution, using a bivariate chi-square.

Research; Most children are treated female gender (56%), experience of children who had been treated (80%), age of parents are aged 25-30 years (50%), parents who accompany mothers is largely (76%), parental education is college (64%), parents work private employees (40%), experience of parents caring for children in hospitals (60%), value the role of parents as well as to the impact of hospitalization impact preschoolers Eka Hospital in p value (0.0576). There was no relationship and the role of parent to the impact of hospitalization on preschool children at Eka Hospital.

Conclusions: Suggested nurse in child care room is able to foster better relationships to parents and children. All the information about the child's condition can be conveyed start children admitted to hospital in time to home care, so as not to cause anxiety in the elderly.

Keywords: The role of parents, Impact of hospitalization in children of preschool age.

Bibliography: 26 (2001-2011)