ESA UNGGUL UNIVERSITY
FACULTY OF HEALTH SCIENCES
MAJORING NURSING SCIENCE
Thesis, March 2014

M.ALI MUKHSON

2012-33-138

"THE ROLE OF FAMILY RELATIONSHIPS AND ANXIETY LEVELS OF SCHOOL AGE CHILDREN (6-12 YEARS )WHO EXPERIENCE HOSPITALIZATION AT PINUS WARD IN EKA HOSPITAL BSD "

xiii + 7 Chapters+ 75 Pages + 7tabel + 2Schemas + 6 Attachments

## **ABSTRACT**

**Background :** Hospitalization is a condition that can cause anxiety and stress at all age levels , including children , the presence / family support can affect the lives and health.

**Objective:** Known about the role of family relationships and the anxiety level of school -age children (6 - 12 years) who experienced hospitalization at Pinus ward in Eka Hopsital BSD.

**Research Methodology:** Quasi designed by chi-square test, with a total sampling retrieval. Sample 54 respondents.

**Research Finding :** The result of highest value are : female gender 38 respondens (70.4%), high school education 20 respondens (37.0%), private sector employees work 25 respondens (46.3%), according to the sex of the child, female gender 38 respondens (70.4%), mild anxiety level of the children 32 respondens (59.3%), the good role of the family 46 respondens (85.2%), with a P value = 1.000. The results of statistical tests with a P value = 1.000 in which case P value > 0,05, it means H0 is not rejected.

**Conclusion:** There is no relationship between the role of family with the anxiety levels of school age children (6-12 years) who experienced a hospitalization at the Pinus ward in Eka Hospital BSD, because the anxiety leves of school age - children in this research may be relationed by age and education factor.

**Keywords**: The Role of Family and child anxiety levels

**Bibliography** : 27 (2005-2013)