

**UNIVERSITY OF ESA UNGGUL  
FACULTY OF HEALTH SCIENCE  
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**"NURSING CARE IN POST OPERATING DISTRICT CHILDREN WITH  
AN APPENDECTOMY IN THE FL. 1 PAVILLION ADE IRMA SURYANI  
PRESIDENTIAL HOSPITAL, RSPAD GATOT SOEBROTO, JAKARTA  
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5 Chapter + 112 Pages + 25 Table + 2 Attachments

**ABSTRACT**

Appendicitis (dead ends in the tip of the cecum) is a condition that most often requires surgery at the age of children. Although rare in children under 2 years of age, appendicitis (appendicitis) is often accompanied by complications and mortality with an increased incidence. This inflammation is a significant pediatric problem because the diagnosis is often too late to be enforced and often children are unable to express symptoms with words, besides that clinical signs can be confused with other diseases. Postoperative (postoperative) patients experience severe pain and 75% of patients have unpleasant experiences due to inadequate pain. If patients complain of pain, non-pharmacological techniques are needed to reduce pain. Writing this scientific paper uses a case study method with the aim of reducing pain with non-pharmacological techniques in deep breathing accompanied by early mobilization. The number of samples was 3 children and this method proved to be quite effective in reducing pain in children, as evidenced by the reduced scale of pain in children.

Keywords : Child Nursing Care, APENDISITIS, Early Mobilization  
Literature : 29 (2002 – 2016)