UNIVERSITY OF ESA UNGGUL FACULTY OF HEALTH SCIENCE STUDY PROGRAM NERS Case Study, February 2018

Diana Salvaine 2016-0305-110

"NURSING INSTITUTION IN PATIENT WITH UROLITHIASIS"

Xiv + 5 Chapter + 129 pages + 39 Table + 2 Attachments

ABSTRACT

Urolithiasis is the formation of stones (calculus) anywhere in the urinary supply system, but stones are generally formed in the kidneys. In Indonesia urinary tract stones still occupy the largest portion. Data collected from hospitals throughout Indonesia in 2008. In Indonesia urinary tract stones still occupy the largest portion. Data collected from RSPAD Hospital Gatot Soebroto Especially on the 6th floor Bedaha is as much as 2 patients mengalamani urolithiasis. The general purpose of this paper is to analyze the care of nursing postoperative health problems on clients with urolithiasis on the 6th floor of Surgery RS. RSPAD Presidency of Gatot Soebroto, Central Jakarta. Writing method used is approach of nursing process. technique used in data collecting that is by interview, observation, physical examination and do nursing care. The data has been obtained 2 clients who are taken and have some similarities and differences in complaints as early diagnosis. Among them complained of pain in the waist and urine mixed with blood. Nursing diagnoses that appear are pain, infection risk, risk of bleeding. While the nursing actions performed in accordance with the plans that have been prepared. Evaluation of the action against 3 diagnoses found 3 diagnoses resolved. Researchers provide relaxation technique measures to overcome low back pain. Advice for patients with urolithiasis that is in addition to consume water, should not hold urine.

Keywords: Nursing care, Urolithiasis, Dishcarge planing

References: 35 (2000-2016)