

**JURUSAN KEPERAWATAN
PROGRAM STUDI PROFESI NERS
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ASUHAN KEPERAWATAN PERIOPERATIF PADA PASIEN APPENDICITIS DENGAN TINDAKAN OPERASI APPENDIKTOMI DI RUANG OPERASI RSUD BOB BAZAR KALIANDA TAHUN 2021
(xv + 72 halaman, 17 table, dan 3 gambar, 4 lampiran)

ABSTRAK

Apensisitis merupakan peradangan akut akibat infeksi pada usus buntu atau umbai cacing (*apendiks*). Apendiksitis atau bisa juga dikenal masyarakat luas dengan usus buntu. Menurut *World Health Organization (WHO)* tahun 2014 menunjukkan 7% penduduk di Negara Barat menderita *apensisitis* dan terdapat lebih dari 200.000 *apendiktomi* dilakukan di Amerika Serikat setiap tahunnya. Di Indonesia insiden apensisitis cukup tinggi, terlihat dengan adanya peningkatan jumlah pasien dari tahun ke tahun. Di RSUD Bob Bazar SKM Kalianda tercatat selama 3 bulan terakhir pada bulan Maret - Juni 2021 mencapai 44 orang pasien *apensisitis* yang memerlukan tindakan pembedahn *apendiktomi*. Tujuan dari penulisan laporan ini memberikan gambaran tentang pelaksanaan asuhan keperawatan perioperatif pada pasien apendiksitis dengan tindakan operasi apendiktomi di RSUD Bob Bazar Kalianda.

Metode yang digunakan pengambilan data berupa observasi, wawancara, pemeriksaan fisik dan studi dokumentasi. Subjek dalam laporan ini adalah pasien *apensisitis*. Hasil laporan asuhan keperawatan ditemukan pasien mengatakan nyeri pada perut kanan bawah, nyeri bertambah jika klien duduk, dan dapat berkurang dengan posisi terlentang. Dari hasil pengkajian didapatkan masalah keperawatan nyeri akut, pada intra operasi diangkat masalah resiko cidera, sedangkan pot operasi resiko hipotermi perioperative. Dari data diatas disusun intervensi, implementasi, dan dilakukan evaluasi keperawatan pada pasien. Diharapkan untuk melakukan prosedur asuhan keperawatan sesui dengan standar proses keperawatan baik saat pre operasi, intra operasi mauoun post operasi khususnya pada pasien dengan tindakan *apendiktomi*.

Kata kunci : Apendiks, Asuhan Keperawatan, Nyeri
Daftar Pustaka : 25(2005-2020)

**TANJUNGKARANG POLYTECHNIC OF HEALTH
TANJUNGKARANG SCHOOL OF NURSING
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PERIOPERATIVE NURSING CARE IN APPENDICITIS PATIENTS WITH APPENDICTOMY IN THE OPERATING ROOM AT BOB BAZAR KALIANDA Hospital in 2021

(xv + 72 pages, 17 tables, and 3 pictures, 4 attachments)

ABSTRACT

Appendicitis is an acute inflammation due to infection in the appendix or appendix. Appendicitis or it can also be known to the wider community with appendicitis. According to the World Health Organization (WHO) in 2014 showed 7% of the population in Western countries suffer from appendicitis and there are more than 200,000 appendectomies performed in the United States each year. In Indonesia, the incidence of appendicitis is quite high, as seen by the increasing number of patients from year to year. At Bob Bazar Hospital, SKM Kalianda, it was recorded that for the last 3 months in March - June 2021, there were 44 appendicitis patients who required appendectomy surgery. The purpose of writing this report is to provide an overview of the implementation of perioperative nursing care in appendicitis patients with appendectomy surgery at Bob Bazar Hospital Kalianda.

The method used to collect data in the form of observation, interviews, physical examinations and documentation studies. The subjects in this report are appendicitis patients. The results of the nursing care report found that the patient said pain in the lower right abdomen, the pain increased when the client sat down, and could decrease with the supine position. From the results of the study, it was found that the nursing problem was acute pain, intraoperatively the problem of risk of injury was raised, while the surgical pot had the risk of perioperative hypothermia. From the data above, interventions are arranged, implemented, and nursing evaluations are carried out on patients. It is expected to carry out nursing care procedures in accordance with the standards of the nursing process both preoperatively, intraoperatively and postoperatively, especially in patients with appendectomy.

*Keywords : Appendix, Nursing Care, Pain
Bibliography : 25 (2005-2020)*