

ABSTRAK

PENERAPAN MANAJEMEN JALAN NAFAS PADA PASIEN A SMA BRONCHIAL DI RUANGAN IGD RSUD LABUANG BAJI MAKASSAR

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Latar belakang Kondisi Lelyoma of uteri dikenal sebagai mioma uteri atau fibroid uterus merupakan tumor jinak uterus dengan kasus terbanyak.

Tujuan karya ilmiah ini bertujuan untuk Mengetahui Penerapan Manajemen Jalan Nafas Pada Pasien Asma Bronkhial Di Ruang IGD RSUD Labuang Baji Makassar.

Metode karya ilmiah ini bertujuan untuk menggunakan metode observasi mengenai prosedur manajemen jalan nafas yaitu latihan batuk efektif dan deskriptif dari studi kasus pendekatan proses keperawatan.

Hasil Pada karya ilmiah ini didapatkan setelah dilakukan pengkajian sampai diberikan intervensi keperawatan selama 1x2 jam, maka asma bronkhial teratasi terhadap hasil karya ilmiah dan asuhan keperawatan yang diberikan.

Kesimpulan maka dapat disimpulkan bahwa diagnosa keperawatan yang diambil pada pasien Asma Bronkhial dengan tindakan latihan batuk efektif di ruangan IGD RSUD Labuang Baji Makassar. Tindakan asuhan keperawatan yang diberikan pada diagnosa sesuai dengan intervensi yang diberikan pada buku 3S(SDKI,SLKI,SIKI).

Kata kunci : Manajemen Jalan Nafas , Asma Bronkhial, Asuhan Keperawatan

ABSTRACT

APPLICATION OF AIRWAY MANAGEMENT IN BRONCHIAL ASTHMA PATIENTS IN THE EMERGENCY ROOM OF LABUANG BAJI REGIONAL HOSPITAL MAKASSAR

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Background

The condition *Leiomyoma of the uterus*, also known as uterine myoma or uterine fibroid, is a benign tumor of the uterus and represents the most common type of case.

Objective

The aim of this scientific paper is to understand the application of airway management in patients with bronchial asthma in the Emergency Room (ER) of Labuang Baji Regional General Hospital, Makassar.

Method

This scientific paper employs observational methods regarding airway management procedures, specifically effective coughing exercises, and uses a descriptive approach based on case studies and the nursing process.

Results

In this scientific paper, it was found that after assessment and the provision of nursing interventions over a period of 2 hours (1x2 hours), bronchial asthma was managed effectively as reflected in the results of the scientific paper and the nursing care provided.

Conclusion

It can be concluded that the nursing diagnosis for the patient with bronchial asthma involved effective coughing exercises conducted in the ER of Labuang Baji Regional General Hospital, Makassar. The nursing care actions provided were in accordance with the interventions outlined in the 3S book (SDKI, SLKI, SIKI).

Keywords: Airway Management, Bronchial Asthma, Emergency Nursing Care