CRITICAL & MEDICAL SURGICAL NURSING JOURNAL

- Edukasi dalam Meningkatkan Kepatuhan Intake Cairan Pasien Penyakit Ginjal Kronik (FGK) On Hemodialisis
- Pemantauan Keteter Urine Indwelling dengan Chlorhexidine Gluconate 2% dalam Mencegah Infeksi Saluran Kecantikan di Ruang Rawat Inap RSUD Taman Husada Bontang
- Progressive Muscle Relaxation Menurunkan Frekuensi Nyeri pada Penderita Kanker Payudara yang Mengalami Hemoperapi di POSA RSUD Dr. Soetomo Surabaya
- Hubungan Pengalaman Orang Tua terhadap Perawatan Businasi Post PSARP di Poli Bedah RSUD Dr. Soetomo Surabaya
- Pendekatan Kesehatan tentang ROM Meningkatkan Motivasi Keluarga dalam Melakukan Range Of Motion (ROM) pada Pasien Stroke Infark di IRNA Seruni A RSUD Dr. Soetomo Surabaya
- Hubungan Pengobatan Perawat tentang Pemberian Label Triase dengan Tindakan Perawat Berdasarkan Label Triase di IGD Rumah Sakit Petrokimia Gresik
- Pencegahan Kejadian Dekubitus dengan Penggunaan Heel Ring pada Pasien yang Terpasang Traksi Skeletal
- Hubungan Pemberian Air Susu Ibu (ASI) Eksklusif dengan Kejadian Bronchiolitis pada Bayi Usia 7-24 Bulan
- Hubungan Perceived Benefit dan Perceived Barrier dengan Stadium Kanker Payudara Berdasarkan Teori Health Belief Model pada Pasien yang Berkurang di POSA RSUD Dr. Soetomo Surabaya
- Pendidikan Kesehatan dengan Media Audiovisual Meningkatkan Perilaku Ibu dalam Penanggulangan Infeksi Saluran Pernafasan Akut pada Balita di Kelurahan Lebigaja Kabupaten Ngada
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Health Education with Audiovisual Media Improving Mother's Behaviour in Treating Acute Respiratory Infection in under 5 years old Children in Kelurahan Lebijaga Kabupaten Ngada

Pendidikan Kesehatan dengan Media Audiovisual Meningkatkan Perilaku Ibu dalam Penanganan Infeksi Saluran Pernafasan Akut pada Balita di Kelurahan Lebijaga Kabupaten Ngada

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Abstract

Introduction: Acute Respiratory Infection (ARI) or respiratory infection is a major cause of morbidity and mortality in toddlers. ARI is a disease that often occurs both in adults and in children. Health education on treatment of ARI in toddlers is very important to improve the knowledge, attitude and skill of mothers in handling toddlers with ARI. The aim of this study was to determine the effect of health education with audio-visual media on knowledge, attitude and skill of mothers in the treatment of ARI in children under five years in Lebijaga Ngada. Methods: A quasi experimental design was used in this study. Sample were 26 mothers of infants and toddlers who have a history of respiratory infection. The number of respondents were divided into 13 as the control group and 13 as the treatment group. Sampling was done by purposive sampling. The independent variable was health education using audiovisual media and the dependent variable were knowledge, attitude and skill. Data were obtained through a questionnaire and analyzed using the Wilcoxon Signed Rank test and Mann Whitney U test with a significance level of \( \alpha < 0.05 \). Results: Health Education managed to increase knowledge with the results of Wilcoxon test \( p=0.001 \) The results of Mann Whitney \( p=0.000 \). It was similar happened to the attitude of the mother. The value Wilcoxon Signed Ranks Test for skill show significant value \( p=0.007 \) and Mann Whitney test results obtained significant value \( p = 0.000 \) which means effect obtained after the intervention. Conclusion: The results of can be concluded, there were effects of audio visual on knowledge, attitude and skill of mothers in the treatment of ARI in children under five years in Lebijaga Ngada Regency. Therefore, audio visual media can be used by nurses as a good extension media in integrated service post.

Keyword : Acute, Respiratory, Infection, children, under, five, years, old, health, education, audiovisual, media, mother’s, behaviour,

Daftar Pustaka :