

Analisis praktik residensi keperawatan medikal bedah pada pasien gangguan respirasi kanker paru dengan pendekatan Model Adaptasi Roy di RSUP Persahabatan Jakarta = Analysis of medical surgical nursing residency practice in respiratory disorders of lung cancer patients with Roy Adaptation Model approach at Persahabatan Hospital Jakarta

Puji Raharja Santosa, author

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Abstrak

[ABSTRAK

Praktik Spesialis Keperawatan Medikal Bedah Kekhususan Respirasi di RSUP Persahabatan Jakarta bertujuan untuk mengaplikasikan perannya spesialis dalam mengelola pasien dengan gangguan sistem respirasi melalui pendekatan Model Adaptasi Roy (MAR). Seorang ners spesialis memiliki target memberikan asuhan keperawatan sebanyak 30 pasien sebagai resume dan 1 pasien sebagai laporan kelolaan utama pada pasien kanker paru. Peran ners spesialis juga menerapkan tindakan keperawatan berbasis bukti ilmiah (evidence based nursing practice) dengan memberikan latihan progressive muscle relaxation (PMR) dalam mengontrol breathlessness pada pasien kanker paru. Selain itu ners spesialis sebagai pembaharu melakukan inovasi Water Seal Drainage (WSD) Pioneer 1 botol, etas dasar aspek estetika, quality and safety guna meningkatkan kualitas pelayanan keperawatan dan rumah sakit. Hasil praktik menunjukkan bahwa MAR. Efektif digunakan pada pasien dengan gangguan sistem respirasi dan PMR memiliki kecenderungan mengontrol breathlessness pada pasien kanker paru dan kegiatan inovasi mendapat respon positif dari pihak rumah sakit untuk menjadi agenda penelitian bersama.

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ABSTRACT

Surgical Nursing Residency Practice in Respiratory Speciality aims to apply of nurse specialist in caring and supervising respiratory disorders patients through Roy Adaptation Model (RAM) approach at Persahabatan Hospital Jakarta. A nurse specialist has a target to give nursing care to thirty patients as resume and one lung cancer case as primary patient. The other role of nurse specialist is implementing evidence based nursing practice by providing Progressive Muscle Relaxation (PMR) exercise in terms of controlling breathlessness especially to lung cancer patient. Furthermore, the other role of nurse specialist is to be an innovator and a change agent on Water Seal Drainage (WSD) Pioneer program based on aesthetic, quality, and safety aspect in order to improve nursing and hospital services. The result shows that RAM is effective to respiratory disorders patients and PMR tends to control breathlessness of lung cancer patients. Conclusion, this innovative activity gets a positive response from the hospital to be a joint research agenda., Surgical Nursing Residency Practice in Respiratory Speciality aims to apply of nurse specialist in caring and supervising respiratory disorders patients through Roy Adaptation Model (RAM) approach at Persahabatan Hospital Jakarta. A nurse specialist has a target to give nursing care to thirty patients as resume and one lung cancer case as primary patient. The other role of nurse specialist is implementing evidence based nursing practice by providing Progressive Muscle Relaxation (PMR) exercise in terms of controlling breathlessness especially to lung cancer patient. Furthermore, the other role of nurse specialist is to be an innovator and a change agent on Water Seal Drainage (WSD) Pioneer program based on aesthetic, quality, and safety aspect

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