

Analisis praktek residensi keperawatan medikal bedah pada pasien stroke hemoragik menggunakan pendekatan model adaptasi Roy di RSUPN dr.Cipto Mangunkusumo Jakarta = Analysis of medical surgical nursing residency practice in hemorrhagic stroke patients using Roy's adaptation model approach at RSUPN dr. Cipto Mangunkusumo Hospital in Jakarta

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Abstrak

Praktek residensi keperawatan pada sistem neurologi dituntut mampu memberikan asuhan keperawatan secara komperhensif, menerapkan Evidence Based Nursing (EBN) serta mampu berperan sebagai innovator di ruang perawatan. Pemberi asuhan keperawatan dilakukan dengan menggunakan pendekatan model adaptasi Roy pada pasien stroke hemoragik dan 30 pasien lainnya dengan berbagai gangguan system neurologi. Perilaku maladaptif paling banyak adalah mode adaptasi fisiologi. Penerapan EBN Pelvis Stability Training (PST) pada lima pasien stroke menunjukkan keefektifan dalam meningkatkan kontrol pergerakan, kekuatan otot panggul, kecepatan berjalan, dan ADL melalui kestabilan keseimbangan panggul pada pasien stroke. Program inovasi keperawatan berupa penerapan program pencegahan kejadian jatuh pada pasien neurologi di rawat inap.

.....Nursing residency practice in the neurology system is demanded to be able to provide comprehensive nursing care, implementation of Evidence Based Nursing (EBN) and be able to act as an innovator in the treatment room. Nursing care was performed using Roy's adaptation model approach in hemorrhagic stroke patients and 30 other patients with various neurological system disorders. Maladaptive behavior is the most common mode of physiological adaptation. The implementation of EBN Pelvis Stability Training (PST) in five stroke patients showed effectiveness in increasing movement control, pelvic muscle strength, walking speed, and ADL through stability in pelvic balance in stroke patients. The nursing innovation program is in the form of a fall prevention program in neurology patients hospitalized.