

IMPLEMENTASI TERAPI MUSIK PADA PASIEN PRE OPERASI CRANIOTOMY DENGAN GENERAL ANESTESI DI RSUD DR SOEDARSO PONTIANAK

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ABSTRAK

Latar Belakang : Kejadian tumor otak semakin tahun semakin meningkat, modalitas pengobatan tumor otak adalah pembedahan. Pre operasi merupakan tahap awal dari rangkaian perioperatif, yang menjadi fase meningkatnya reaksi emosional. Terapi non farmakologis merupakan pemberian psikoterapi berupa pemberian rileksasi salah satunya terapi musik.

Tujuan : Mengetahui implementasi terapi musik pada pasien Ny. T dengan diagnosis tumor cerebri yang akan dilakukan tindakan *craniotomy* dengan GA di Instalasi Bedah Sentral (IBS) RSUD dr. Soedarso Pontianak.

Metode : Dalam penulisan studi kasus ini penulis menggunakan metode deskriptif, menggambarkan dengan proses keperawatan yang meliputi tahap pengkajian, perumusan diagnosa, perencanaan keperawatan, implementasi, evaluasi dan dokumentasi.

Hasil : Pengkajian Ny.T diperoleh diagnosis Tumor Otak dan direncanakan tindakan operasi *Craniotomy*. Keluhan utama pasien menunjukkan perasaan cemas akan tindakan operasi. Dirumuskan keperawatan pra anastesi yaitu cemas dan risiko cidera anestesi. Implementasi pra anestesi terapi musik pada pasien Ny. T sebelum pada pra pembedahan.

Kesimpulan : Setelah pasien Ny.T diberikan terapi musik sebelum pembedahan, masalah keperawatan cemas teratasi.

Kata Kunci : craniotomy, general anestesi, terapi musik, tumor cerebri

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IMPLEMENTATION OF MUSIC THERAPY IN PRE-OPERATIVE CRANIOTOMY PATIENTS WITH GENERAL ANESTHESIA AT DR SOEDARSO PONTIANAK HOSPITAL

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ABSTRACT

Background: The incidence of brain tumors is increasing every year, the modality for treating brain tumors is surgery. Preoperatively is the initial stage of the perioperative series, which is a phase of increasing emotional reactions. Non-pharmacological therapy is the provision of psychotherapy in the form of relaxation, one of which is music therapy.

Objective: To determine the implementation of music therapy in Mrs. T with a diagnosis of cerebral tumor which will undergo a craniotomy with GA at the Central Surgery Installation (IBS) RSUD dr. Soedarso Pontianak.

Method: In writing this case study the author used a descriptive method, describing the nursing process which includes the assessment stages, formulation of diagnoses, nursing planning, implementation, evaluation and documentation.

Results: Mrs. T's assessment resulted in a diagnosis of brain tumor and a craniotomy operation was planned. The patient's main complaint shows feelings of anxiety about the operation. Pre-anesthesia nursing was formulated, namely anxiety and the risk of anesthesia injury. Implementation of pre-anesthesia music therapy in patients Mrs. T before pre-surgery.

Conclusion: After the patient Mrs. T was given music therapy before surgery, the problem of nursing anxiety was resolved.

Keywords: craniotomy, general anesthesia, music therapy, cerebral tumor

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