

**POLTEKKES TANJUNGPUR  
JURUSAN KEPERAWATAN TANJUNGPUR  
PRODI DIII KEPERAWATAN TANJUNGPUR**

Laporan Tugas Akhir, Mei 2022

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**ASUHAN KEPERAWATAN GANGGUAN KEBUTUHAN OKSIGENASI  
PADA PASIEN *STROKE NON HEMORAGIK* DI RUANG ICU  
RSUD JENDERAL AHMAD YANI METRO  
TAHUN 2022**

xiv + 90 Halaman + 11 Tabel + 2 Gambar

**ABSTRAK**

Stroke non hemoragik adalah jenis stroke yang terjadi bila jaringan dan sel-sel otak mengalami kekurangan oksigen dan nutrisi disebabkan karena adanya penyempitan atau penyumbatan pembuluh darah. Stroke yang juga disebut stroke infark atau stroke iskemik ini merupakan stroke yang paling banyak ditemui. Tujuan laporan tugas akhir ini yaitu untuk memberikan gambaran pelaksanaan asuhan keperawatan gangguan kebutuhan oksigenasi pada pasien Stroke Non Hemoragik di ruang ICU RSUD Jenderal Ahmad Yani Metro tahun 2022.

Laporan ini menggunakan pendekatan asuhan keperawatan pada kebutuhan dasar manusia yang tindakannya berfokus pada pasien dengan gangguan pemenuhan kebutuhan dasar oksigenasi. Tujuannya untuk memenuhi kebutuhan dasar oksigenasi pada pasien dengan masalah stroke non hemoragik.

Pengkajian keperawatan didapatkan hasil bahwa klien masuk rumah sakit karena mengalami penurunan kesadaran dan mengalami kelumpuhan secara tiba-tiba. Hasil pemeriksaan fisik yaitu kesadaran sopor, GCS E2M4V(OPA), tekanan darah 110/78 mmHg, Nadi 70x/Menit, Respirasi rate 25x/Menit, Suhu 38°C, Saturasi oksigen 100%, adanya penumpukan sputum, suara nafas tambahan (ronchi dan gargling). Hasil evaluasi pada klien setelah diberikan asuhan selama 3 hari berturut-turut yaitu Tekanan Darah 135/80 mmHg, MAP 98, RR 22x /menit, nadi 95x /menit, kesadaran sopor GCS E2M4V(OPA).

Kata Kunci : Oksigenasi, Stroke Non Hemoragik

Daftar Referensi : 22 (2013 – 2022)

**TANJUNGGARANG HEALTH POLYTECHNIC  
DEPARTMENT OF NURSING TANJUNGGARANG  
TANJUNGGARANG DIII NURSING PROGRAM**

Final Project Report, May 2022

Dicky Wahyu Muhtarom

**NURSING CARE OXYGENATION NEED DISORDERS  
IN NON-HEMORRAGIC STROKE PATIENTS IN ICU GENERAL  
HOSPITAL AHMAD YANI METRO YEAR 2022**

xiv + 90 Pages + 11 Tables + 2 Figures

**ABSTRACT**

Non-hemorrhagic stroke is a type of stroke that occurs when brain tissue and cells are deprived of oxygen and nutrients due to narrowing or blockage of blood vessels. Stroke, which is also called an infarct stroke or ischemic stroke, is the most common stroke. The purpose of this final report is to provide an overview of the implementation of nursing care for impaired oxygenation needs in Non-Hemorrhagic Stroke patients in the ICU room of General Ahmad Yani Metro General Hospital in 2022.

This report uses a nursing care approach to basic human needs whose actions focus on patients with impaired fulfillment of basic needs for oxygenation. The goal is to meet the basic needs of oxygenation in patients with non-hemorrhagic stroke problems.

The nursing assessment showed that the client was admitted to the hospital because he had decreased consciousness and experienced sudden paralysis. The results of the physical examination were sopor awareness, GCS E2M4V (OPA), blood pressure 110/78 mmHg, pulse 70x/minute, respiratory rate 25x/minute, temperature 38°C, 100% oxygen saturation, accumulation of sputum, additional breath sounds (rhonchi and gurgles). The results of the evaluation on the client after being given care for 3 consecutive days were blood pressure 135/80 mmHg, MAP 98, RR 22x / minute, pulse 95x / minute, awareness of GCS E2M4V (OPA).

Keywords: Oxygenation, Non-Hemorrhagic Stroke

Reference List : 22 (2013 – 2022)