

**ASUHAN KEPERAWATAN GAWAT DARURAT PADA Tn. S
DENGAN GIGITAN ULAR (*SNAKE BITE*) DI IGD
RUMAH SAKIT UMUM DAERAH KALISAT
JEMBER**

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ABSTRAK

Gigitan ular merupakan suatu penyakit akibat kerja yang risiko kejadiannya berkaitan erat dengan pekerjaan petani, nelayan, pemburu, dan pawang ular (Panji, 2016). Pada dasarnya gigitan ular dapat menyebabkan tanda dan gejalah seperti: efek lokal (odem dan perdarahan), kematian otot, efek sistem saraf dan bahkan dapat mengakibatkan kebutaan.

Pada kasus ini pasien (Tn. S) dating ke IGD Rumah Sakit Kalisat Jember karena terkena gigitan ular yang mengakibatkan terjadi luka akibat digigit ular, area luka berwarna kehitaman, odem, dan mengeluarkan nyeri di sekitar luka. Sehingga pasien saat di IGD mendapatkan pertolongan medis yaitu tindakan pemberian Serum Anti Bisa Ular sebanyak 1 vial (5 ml) dalam drip infus PZ 500 cc dengan kecepatan (30 tpm) dan memberikan bantalan di sekitar luka.

Setelah dilakukannya tindakan keperawatan pada Tn. S dengan kasus gigitan ular, pasien dilakukan observasi selama kurang lebih 4 jam saat di IGD dan pasien memerlukan perawatan lanjutan di ruang bedah karena masalah belum sepenuhnya teratasi.

Kata Kunci: Gigitan Ular, Tanda Dan Gejalah, Pemberian SABU

EMERGENCY NURSING CARE On Mr. S With SNAKE BITES (SNAKE BITE) At REGIONAL PUBLIC HOSPITAL IGD KALISAT JEMBER

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ABSTRACT

Snakebite is a disease resulting from the work of the risk of its occurrence is closely related to the work of farmers, fishermen, hunters, and snake charmer (Panji, 2016). Basically the snake bites can cause signs and gejalah such as: local effects (odem and bleeding), the death of muscles, nerves and even sisitem effects can lead to blindness. Basically the snake bites can cause signs and symptoms such as: local effects (odem and bleeding), the death of muscles, nerves and even sisitem effects can lead to blindness.

In this case the patient (Mr. S) dating to the IGD Kalisat Jember Hospital because exposed to snake bites occur that result in injuries due to being bitten by snakes, the wound area colored blackish, odem, and complaining of pain around the wound. So when patients in the medical aid that is getting the IGD action granting Serum Anti snake venom as much as 1 vial (5 ml) in a drip infusion PZ 500 cc with the speed (30 tpm) and provides cushioning around the wound.

After doing the Act of nursing at Mr. S with cases of snake bites, the patient performed observation for approximately 4 hours on the IGD and patients requiring advanced care at the surgery because the problem has not yet been fully resolved.

Keywords: Snake Bite, Signs And Symptoms, Granting Of SABU