

## SNAKEBITE PROFILE **SNOUTED COBRA**

Naja annulifera



### Risk of Bites

Bites from the Snouted Cobra are not common. This snake frequently visits residential gardens in search of rodents and toads. It also raids poultry runs. Dogs are at risk and often get bitten when attempting to kill the snake.



#### Most Bites

Bites are infrequent and usually occur when accidentally confronted or stepped on at night. Most bites are on the lower legs, or to those who try and handle the snake.



#### Symptoms & Venom

The venom is both neurotoxic and cytotoxic. It is one of our largest cobras reaching 2.5 m in length and can deliver a lot of venom in a single bite. Bites may result in burning pain, nausea and swelling followed by tissue damage. It can also affect breathing.





# First Aid

Immobilise and reassure the patient, who must lie down in a rescue position. Immediately arrange transport to a hospital with emergency facilities. If far from a hospital, apply a pressure bandage (Page 19 of Snakes and Snakebite in Southern Africa). Resort to artificial respiration if the victim stops breathing.



## Medical Treatment

In cases of severe envenomation, especially where patients are not breathing, they should be intubated, ventilated, and treated with 12-15 vials of SAVP Polyvalent antivenom, Additional vials of antivenom may be required at a later stage.



