# SNAKEBITE PROFILE

**COMMON NIGHT ADDER** Causus rhombeatus



### Risk of Bites

Bites are quite common in coastal KwaZulu-Natal and the Eastern Cape. Despite the common name, this snake is active during the day and frequents moist areas at dams, rivers and streams, where it feeds largely on toads. Dogs are at risk and often get bitten when attempting to kill the cnake



#### 🚇 Most Bites

People are bitten when accidentally stepping onto one of these snakes. Most bites are on the feet or lower legs. Some people are under the wrong impression that Night Adder venom is mild and get bitten when handling the snake.



## First Aid

Immobilise and reassure the patient, elevate the affected limb and rest it. In severe cases, especially in small children, the patient may require hospitalization for rehydration and pain.







# **Symptoms & Venom**

largely cvtotoxic (cell-destroying), causing pain, swelling, and discoloration of the bitten area within an hour or two. The lymph nodes may also be affected. Swelling and discoloration may persist for more than a week, but blistering is rare. The venom of this snake does not cause tissue damage but could be quite serious when dogs are bitten. Small dogs may perish after a bite from this snake.



# Medical Treatment

There is no antivenom for this bite of a Common Night Adder. Both antibiotics and anti-inflammatories (NSAIDs) are indicated and should not be given in the first 72 hours. If well rested, patients recover fully within a week or two.





