COMMON SNAKES OF RICHARDS BAY



Richards Bay has around twenty five different types of snakes. Six are considered highly venomous while another three can give a painful bite. Most snakes encountered are mildly venomous or harmless to humans.

HIGHLY VENOMOUS

Has caused human fatalities **VENOMOUS**

Painful bite, but does not require antivenom

MILDLY VENOMOUS

Not thought to be harmful to humans **HARMLESS**

Not dangerous to humans

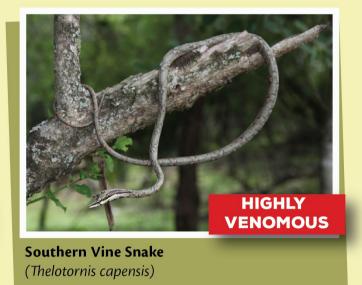




(Dendroaspis angusticeps)

(Bitis arietans)



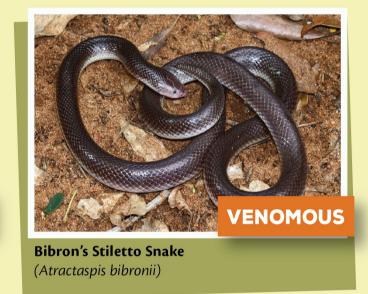


HIGHLY

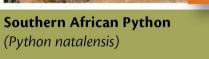
VENOMOUS Gaboon Adder

HIGHLY **VENOMOUS Puff Adder**









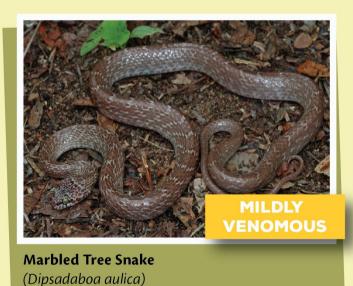
(Bitis gabonica)



(Macrelaps microlepidotus)









(Boaedon capensis)



HARMLESS Spotted Bush Snake (Philothamnus semivariegatus)

Eastern Natal Green Snake (Philothamnus natalensis)

(Psammophis mossambicus)

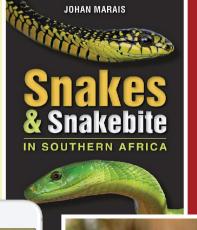


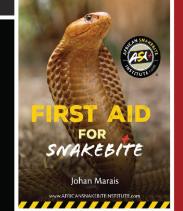
JOHAN MARAIS is the author of various books on reptiles including the best-seller A Complete Guide to Snakes of Southern Africa. He is a popular public speaker and CEO of the African Snakebite Institute. The African Snakebite Institute (ASI) offers a variety of courses including Snake Awareness, Scorpion Awareness and Venomous Snake Handling. ASI is accredited by the International Society of Zoological Sciences (ISZS) and Travel Doctor-approved service provider. The courses are also accredited by the Health Professions Council of **South Africa (HPCSA)**. ASI is the largest provider of quality snake handling and safety equipment in Africa.

FREE ASI SNAKES APP

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EMERGENCY PROTOCOL

IN THE EVENT OF A SNAKE BITE

1 Keep the victim calm, immobilized and transport the victim to the closest hospital without delay.

2 If the victim stops breathing, resort to artificial respiration or make use of a Bag Valve Mask.

3 Call the Poison Information Centre helpline for further advice: 0861 555 777.

DO NOT —

- ... apply a tourniquet.
- ... cut and suck the wound. ... use ice or very hot water.
- ... give the victim alcohol.
- ... apply electric shock.
- ... inject antivenom randomly. Antivenom (if required) must be administered by a doctor in a hospital environment.