VENOMOUS SNAKES OF THE PHILIPPINES

COBRAS DESCRIPTION AND BIOLOGY
Cobras are recognized by the hood or extension of the neck which appears above the back of the head. They are characterized by the fact that they are capable of inflicting a dangerous bite. Primarily nocturnal in habit, these snakes are sluggish and docile during the day but will bite at the approach of something that is considered as a threat.

HABITATS
Cobras are not found in thickets or dense foliage. They are often found near human habitations and cultivate areas. Cobras are also found near water bodies such as lakes, ponds, and rivers. They are known to frequent areas with plenty of shade and cover.

VENOMOUS SNAKES OF THE PHILIPPINES

SNAKE DISTRIBUTION

LANCE-HEADED PIT VIPERS DESCRIPTION AND BIOLOGY
Lance-headed pit vipers are small snakes that are often mistaken for coral snakes. They are characterized by the fact that they have a distinctive coloration that helps them to blend in with their surroundings.

HABITATS
Lance-headed pit vipers are found in a variety of habitats, including grasslands, forests, and gardens. They are known to frequent areas with plenty of shade and cover.

VENOMOUS SNAKES OF THE PHILIPPINES

SNAKE DISTRIBUTION

CORAL SNAKES DESCRIPTION AND BIOLOGY
Asian coral snakes are characterized by the fact that they have a distinctive coloration that helps them to blend in with their surroundings. They are also characterized by the fact that they are capable of inflicting a dangerous bite.

HABITATS
Asian coral snakes are found in a variety of habitats, including grasslands, forests, and gardens. They are known to frequent areas with plenty of shade and cover.

VENOMOUS SNAKES OF THE PHILIPPINES

SNAKE DISTRIBUTION

SEA SNAKES DESCRIPTION AND BIOLOGY
Sea snakes are characterized by the fact that they are able to spend long periods of time in the water. They are also characterized by the fact that they are capable of inflicting a dangerous bite.

HABITATS
Sea snakes are found in a variety of habitats, including grasslands, forests, and gardens. They are known to frequent areas with plenty of shade and cover.

VENOMOUS SNAKES OF THE PHILIPPINES

SNAKE DISTRIBUTION

SNAKEBITE FIRST AID

If you are bitten by a venomous snake, follow these steps:

1. Do not try to extract the venom using a needle or blade. This can result in further injury.
2. Do not apply a tourniquet. It can lead to tissue death and gangrene.
3. Do not attempt to suck the venom out of the wound.
4. Do not apply heat to the affected area. This can increase the amount of venom absorbed.
5. Do not try to crush the snake's head to release the venom. This can lead to further injury.
6. Do not attempt to capture or kill the snake. This can result in further injury to yourself.
7. Do not attempt to remove the fangs or teeth from the snake. This can lead to further injury.
8. Do not attempt to saw off the affected limb. This can lead to further injury.
9. Do not attempt to use a chemical to neutralize the venom. This can lead to further injury.
10. Do not attempt to use a device to extract the venom. This can lead to further injury.
11. Do not attempt to use a device to extract the venom. This can lead to further injury.
12. Do not attempt to use a device to extract the venom. This can lead to further injury.
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20. Do not attempt to use a device to extract the venom. This can lead to further injury.

SNAKEbite Prevention

VENOMOUS SNAKES OF THE PHILIPPINES

SNAKE IDENTIFICATION LANCE-HEADED PIT VIPERS

1. Avoid areas known to have venomous snakes.
2. Be aware of your surroundings and keep a lookout for venomous snakes.
3. Do not approach or disturb venomous snakes.
4. Do not attempt to capture or kill venomous snakes.
5. Do not attempt to pet or touch venomous snakes.
6. Do not attempt to remove venomous snakes from your yard or property.
7. Do not attempt to use a device to extract venom from venomous snakes.
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SNAKE VENOMS AND THEIR EFFECTS

VENOMOUS SNAKES OF THE PHILIPPINES

SNAKEbite Prevention

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