

FIRST AID FOR VENOMOUS BITES

A

Assess and maintain airway

- Ensure the patient is still and breathing comfortably.
- Observe for any signs of respiratory distress.

**C**

Compression

- Immediately apply a broad compression bandage to the bite site at the same pressure as for a sprain.
- Extend the bandage to cover the whole of the bitten limb including fingers/toes.



Eloflex# is a high stretch compression bandage for the immediate compression treatment for venomous bites, sprains, strains, and bruises. This elasticised, beige bandage provides resting compression, comprises natural, air-permeable fibres which stretch up to 200% and is washable.

I

Immobilise

- Splint limb and immobilise to reduce lymphatic circulation.
- Keep the patient still avoiding any muscle movement. Bring the transport to the patient.

**Tensofix#***Bi-conformable retention bandage***D**

Don't!

- DON'T WASH OR CLEAN THE WOUND
- DON'T GIVE ALCOHOL, FOOD or STIMULANTS
- DON'T CUT THE WOUND
- DON'T USE A TOURNIQUET



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EVENT HISTORY

- 1** Snake/ Spider Bite.....ConfirmedWitnessed.....Suspected.
- 2** Time of event.....
- 3** Time Compression applied.....
- 4** Documentation of First Aid applied.....
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- 5** Description of snake/spider.....
.....
- 6** Geographic location.....
- 7** Type, and timing of symptoms:

 headache.....
 Nausea.....
 Vomiting.....
 Abdominal pain.....
 Blurred double vision.....
 Slurring of speech.....
 Muscle weakness.....
 Respiratory distress.....
 Bleeding from site or elsewhere.....
 Passing of dark or red urine.....
 Respiratory distress.....
 Bleeding from site or elsewhere.....
 Passing of dark or red urine.....

PATIENT HISTORY

- 1** Name:
- 2** D.O.B.:/...../.....
- 3** Allergies:
- 4** Medical history (e.g. respiratory, renal, cardiac).....
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- 5** History of previous venomation.....
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- 6** Medications (e.g. anticoagulants).....
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