AUST R 74892 DESCRIPTION

STONEFISH ANTIVENOM is prepared from the plasma of horses immunised with the venom. of the stonefish (dynamical trachymis). Each wall contains 2,000 units of arrivenom. The product also contains phend, sodium otheride, and other equine plasma products in an aqueous

STONEFISH ANTIVENOM

SOUTHOR.

Storefish are found throughout Australian ropicel waters. They prefer call, shallow water around cord islands, estuaries and sheltered teaps. They settle into depressions in the mud or send of the sea bed and become almost indistinguishable from suncurding rock or costs!. The shortfair has possessous spiens along its base which are shortfair has possessous spiens along its base which we used only in delence. Those who are string are usually people who indaverselinty stand on the fairty, less:

fover, muscle weakness and paralysis.

The first and overwhelving local effect of the sting is executivitied pain. The pain, together with redness and swelling, will other spread up the limb and involve regional

The systemic effects described earlier can also occur but do not appear to be common.

INDICATIONS

For the treatment of patients who, following envenoming by a stonelisti, have systemic manifestations or severe

ciedema and pain which do not respond to first aid measures.

CONTRAINDICATIONS

There are no absolute confraindications, but the product should not be used unless there is clear evidence of

See PRECAUTIONS for the use of STONEFISH ANTIVENOM in patients with a known allergy.

When medicinal products prepared from animal plasms are administered, infectious diseases due to the transmission of infective agents cannot be totally excluded. This applies to pathogens of hitherto unknown origin. This possibility must always be considered, and should be approximated whereasts.

of transmission of visues by this product.

Neither tourispatis nor compression immobilisation
bandspee should be applied to those who have received
attentials wounds as instantiation of the venors at the site
will increase local poin and tissue damage.

As this product is prepared from animal plasma,
server allergic reactions may follow, including
the compression of the product of the compression of the comp

therapy. Analyticistic reactions are more lawly to occur in those who are also; or who have previously received organs serve. This would include patients with have a small property of the control of the control of the interest of the control of the control of the control interest organization with subcolaroous adversaries and with an interest organization patients and interest one adversaries with an interest organization of the control of the control

Itahycarda, urticaria, angioedema, cough and dyspnoea due to taryngeal cedema or bronchospasm. Neusea. vomiting and abdominal pain are less common. Typical signs of shock may develop in 1 to 2 minutes and the patient may convute, become unseponsive and die. Should anaphylasis occur, cease administration of

11.000 immensionally at the following does rates unabase (400 kg) 65 m. Average adults (400 kg)

Severe cases of envenoming should be managed in an intensive care unit, if possible.

Délayed serum sickness can occur following the use of armall derived arrivements. The most common manifestations include fever, cutaneous eruptions, arthraliga, hymphadenography and atturnmins. Less commonly, arthritis, neuropothy and vasculish can occur. The confiden usually appears 8 to 13 days, after the use of antiversor but can occur as soon as 12. Posus after a second lexistion of botte profiles.

The incidence of serum sickness is greater with larger volumes of antivenom.

Use in pregnancy

There is no information on the safety of the product in

Use in lactation

No information is available on the use of this product

possible, to patients who may receive the product.
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ADVERSE REACTIONS

can occur (see PRECAUTIONS). The only reported adverse events are of 2 cases of delayed serum sickness amongst 15 patients who were followed up after mind that although the antivenom has been in use for were, in most cases, returned within 24 hours of

DOSAGE AND ADMINISTRATION The majority of people who stand on stonelish and whose

feet are pierced by their spines will need antivenom for relief of the pain and ooderna. However, as the toxin is heat labile, immersion of the limb in hot water (50°C) relief. As the patient will often be irrational as a result of

the pain, the temperature of the water should be judged by the attendant, rather than the patient, to avoid scalding.

The initial dose of antivenom depends on the number of visible puncture sites:

· 5 or more punctures 3 vials (6,000 units) The dose is the same for both adults and children.

but may be given by intravenous infusion in extreme cases solution. NOTE: The intravenous route is more likely to precipitate anaphylactoid reactions.

The patient should receive the antivenom in an intensive care unit if possible.

effects of the venom and the identity of the stonefish is The patient must be monitored for at least 6 hours after the

Before giving the antivenom, a separate syrings should be loaded with 1:1,000 adrenaline, as anaphylactic reactions can occur rapidly (see

Should an anaphylactic reaction occur, cease administration of antivenom, administer oxygen and inject rates: small adults (<50 kg) 0.25 mL, average adults (50-100 kg) 0.5 mL, large adults (>100 kg) 0.75 mL. For children (to age 12) use 1:10,000 and inject 0.25 mL per year of age. If there is little or no response to the initial intramuscular dose of advenaine, administer the same to administer a corticosteroid either by a single intravenous injection or orally for 4 to 5 days to children

STONEFISH ANTIVENOM contains no antimicrobial

preservative. Use once only and discard any residue.

No information is available on overdosane

PRESENTATION

STONEFISH ANTIVENOM is available as vials containing 2,000 units in 1.5 to 3 mL of aqueous solution

STORAGE

STONEFISH ANTIVENOM should be protected from light and stored between 2 to 8°C. Do not freeze.

NAME AND ADDRESS OF SPONSOR CSL Limited

Parkville Victoria 3052

(2,000 units) Date of TGA Approval

(4,000 units)

Date of Most Recent Amendment: 20 September 2004

17 November 1997