

//
//

()

*

Archive of SID

%

(.)

(.)

(.)

%
%
%
%
%
%
%
%
%
%
%
%
%
%
%
%

(Existing data)

()

()

()

Archive of SID

(Neurotoxicity)

DIC

()

REFERENCES

2. Tuck RG. Some amphibians and reptiles from Iran. Bull Maryland Herpetological Soc 1974; 10: 59-65.
3. Silva OA, Lopez M. Bilateral cortical necrosis and calcification of the kidneys following snake bite. Clinical Nephrology 1979; 11: 136-9.
4. Seedat YK, Reddy J. Acute renal failure due to proliferative nephritis from snake bite poisoning. Nephron 1974; 13: 455-63.
5. Sitprijia V, Banyajata C. Further observation of renal failure in snake bite. Nephron 1974; 13: 396-403.
6. Shastry JCM, Date A. Renal failure following snake bite. Am J Trop Med Hyg 1977; 26: 1032-8.
7. Wilcocks C, Manson- Bahr PEC. Manson's tropical diseases. 17th ed. Williams & Wilkins. 1972; PP: 793-806.
8. Sandback U, Jerushahny Z. Effect of Echis coloratus venom on brain vessels. Toxican 1974; 12(3): 267-71.
9. Nelson JC, Ashby PA. Boomslang bite with hemorrhagic manifestations and activation of complement by alternate pathways. Clin Exp Immunol 1974; 16: 657-9.

-
10. Paul V, Pratibha S. High dose anti snake venom low dose anti snake venom in the treatment of poisonous snake bites. *J Assoc Physicians India* 2004; 52: 14-7.
 11. Pe T, Mya S. Field trial of efficacy of local compression immobilization first aid technique in Russell's viper bite patients. *Southeast Asian J Trop Med Public Health* 2000; 31(2): 246-8.
 12. Amaral CF, Campolina D, Dias MB, Bueno CM, Rezende NA. Tourniquet ineffectiveness to reduce the severity of envenoming after *Crotalus durissus* snake bite in Belo Horizonte, Minas Gerais. *Toxicom* 2000; 38(2): 151-2.
 13. Gawarammana IB, Kularatne SA, Dissanayake WP, Kumarasiri RP, Senanayake N, Ariyasena H. Parallel infection of hydrocortisone and chlorpheniramine bolus injection to prevent acute adverse reaction to antivenom for snake bit. *Med J Aust* 2004; 180(1): 20-3.
 14. Fan HW, Marcopito LF, Cardoso JL, França FO, Malaque CM, Ferrari RA, et al. Sequential randomized and double trial of promethazine prophylaxis against early anaphylactic reactions to antivenom for both snake bites. *BMJ* 1999; 318(7196): 1451-2.
 15. Premawardhana AP, de Silva CE, Fonseka MM, Gunatilake SB, de Silva HJ. Low dose sub acute adrenaline to prevent acute adverse reaction to anti-venom serum in people bitten by snake. *BMJ* 1999; 318(7190): 1041-3.
 16. Win-Aung, Tin-Tun, Khin-Maung-Maung, Aye-Kyaw, Hla-Pe, Tin-Nu-Swe, et al. Clinical trial of intramuscular anti-snake venom administration as a first aid measure in the field in the management of Russell's viper bite patients. *Southeast Asian J Trop Med Public Health* 1996; 27(3): 494-7.
 17. Goldstein JCE. *Bite in principles and practice of infectious diseases*. 6th ed. Elsevier. 2005; PP: 3252-6.
 18. Kerrigan KR, Mertz BL, et al. Antibiotic prophylaxis for pit viper envenomation. *World J Surg*. 1997; 21(4): 369-72.
 19. Tagwireyi DD, Ball DE, Nahchi CF. Routine prophylactic antibiotic use in the management of snake bite. *BMC Clin Pharmacol* 2001; 1: 4.
 20. Kerrigan KR. Bacteriology of snake bite abscess. *Trop Doct* 1992; 22(4): 158-60.
 21. Blaylock RS. Antibiotic use and infection in snakebite victims. *S Afr Med J* 1999; 89(8): 874-6.
 22. Brossy J. The treatment of snake bite. *S Afr Med J* 1977; 51: 390-1.
 23. Paul V, Pudoor A, Earali J, John B, Anil Kumar CS, Anthony T. Trial of low molecular weight heparin in the treatment of viper bites. *J Assoc Physicians India* 2007; 55: 338-42.
 24. Paul V, Prahlad KA, Earali J, Francis S, Lewis F. Trial of heparin in viper bites. *J Assoc physicians India* 2003; 51: 163-6.
 25. Myint-Lwin, Tin-Nu-Swe, Myint-Aye-Mu, Than-Than, Thein-Than, Tun-Pe. Heparin therapy in Russell's viper bite victims with impending DIC. *Southeast Asian J Trop Med Public Health* 1989; 20(2): 271-7.
 26. Watt G, Meade BD, Theakston RD, Padre LP, Tuazon ML, Calubaquib C, et al. Comparison of tensilon and antivenom for the treatment of Cobra-bite paralysis. *Trans R Soc Trop Med Hyg* 1989; 83(4): 570-3.

-
27. Watt G, Theakston RD, Hayes CG, Yambao ML, Sangalang R, Ranoa CP, et al. Positive response to edrophonium in patients with neurotoxic envenoming Cobra. *N Engl J Med* 1986; 315(23): 1444-8.

Archive of SID