



ANIMAL ENVENOMATION

RMA ID Number	Reference List for RMA185-3 as at December 2025
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130038	Abbas M, Moussa M, Akel H (2023). Type I hypersensitivity reaction. Retrieved 15 October 2025, from https://www.ncbi.nlm.nih.gov/books/NBK560561/
130040	Afroz A, Siddiquea BN, Chowdhury HA, et al (2024). Snakebite envenoming: A systematic review and meta-analysis of global morbidity and mortality. <i>PLoS Negl Trop Dis</i> , 18(4): e0012080.
79331	Amiranoff B, Vauclin-Jacques N, Boige N, et al (1983). Interaction of Gila monster venom with VIP receptors in intestinal epithelium of human. <i>FEBS Lett</i> , 164(2): 299-302.
130041	Amri K, Chippaux JP (2021). Report of a severe <i>Heloderma suspectum</i> envenomation. <i>Clin Toxicol (Phila)</i> , 59(4): 343-6.
49037	Anon (1991). [Comment] Prevention and emergency field management of venomous snakebites during military exercises. <i>Mil Med</i> , 156(10): A11-2, 14. Comment on ID: 49037.
49024	Anonymous (2008). Metazoa: the animals. Retrieved 31 July 2008, from http://www.palaeos.com/Invertebrates/default.htm
130042	Arbuckle K (2017). Evolutionary context of venom in animals. <i>Evolution of venomous animals and their toxins</i> , : 3-31. Springer Netherlands.
130044	Ariano-Sanchez D (2008). Envenomation by a wild Guatemalan beaded lizard <i>heloderma horridum charlesbogerti</i> . <i>Clin Toxicol (Phila)</i> , 46(9): 897-9.
130046	Arif F, Williams M (2023). Hymenoptera stings. Retrieved 15 October 2025, from https://www.ncbi.nlm.nih.gov/books/NBK482204/
130052	Armstrong J, Harris K, Wylie C, Isoardi KZ (2023). Suspected stonefish envenomation in Queensland over eight years: A retrospective series. <i>Clin Toxicol (Phila)</i> , 61(11): 956-60.
47873	Arocha-Pinango CL, Guerrero B (2001). <i>Lonomia</i> genus caterpillar envenomation: clinical and biological aspects. <i>Haemostasis</i> , 31(3-6): 288-93.
130053	Arrieta R, Aoki Y, Tan MA, et al (2024). A fatal snakebite envenomation due to King cobra (<i>Ophiophagus hannah</i>) in the Eastern Visayas, Philippines. <i>Toxicon</i> , 244: 107751.
79016	ASCIA (2016). Tick allergy. Retrieved 13 July 2016, from www.allergy.org.au/patients/insect-allergy-bites-and-stings/tick-allergy
130506	Australian and New Zealand Committee on Resuscitation (ANZCOR) (2025). First aid for bites, stings and poisoning. Retrieved 18 November 2025, from https://www.anzcor.org/home/first-aid-for-bites-stings-and-poisoning
130056	Australian Institute of Health and Welfare (2021). Venomous bites and stings 2017-18. Retrieved 24 April 2025, from https://www.aihw.gov.au/reports/injury/venomous-bites-and-stings-2017-18/contents/summary

79348	Australian Platypus Conservancy (2016). Earning their spurs. Retrieved 25 August 2016, from http://www.platypus.asn.au/earning_their_spurs.html
49029	Australian Venom Research Unit (2008). Venomous animal tree. Retrieved 31 July 2008, from http://www.avru.org/general/general_taxon.html
49030	Australian Venom Research Unit (2008). Fatalities from venomous animals. Retrieved 31 July 2008, from http://www.avru.org/general/general_fatals.html
49031	Australian Venom Research Unit (2008). World's most venomous snakes. Retrieved 31 July 2008, from http://www.avru.org/general/general_mostvenom.html
49032	Australian Venom Research Unit (2008). Australia's venomous creatures. Retrieved 31 July 2008, from http://www.avru.org/compendium/biogs/A000152b.htm
49033	Australian Venom Research Unit (2008). Marine creatures, Australian. Retrieved 31 July 2008, from http://www.avru.org/compendium/biogs/A000156b.htm
49034	Australian Venom Research Unit (2008). Blue ringed octopus. Retrieved 31 July 2008, from http://www.avru.org/compendium/biogs/A000060.htm
130058	Autrey CM, Martinez SA, Remaly M, et al (2024). Severely painful and pruritic forearm rash: a case of caterpillar envenomation in South Florida. <i>Clin Pract Cases Emerg Med</i> , 8(2): 147-50.
130059	Ballesteros A, Salazar J, Marambio M, et al (2022). Trial assay for safe first-aid protocol for the stinging sea anemone <i>Anemonia viridis</i> (Cnidaria: Anthozoa) and a severe toxic reaction. <i>Toxins (Basel)</i> , 14(1): 27.
47904	Barss P (1989). Renal failure and death after multiple stings in Papua New Guinea. Ecology, prevention and management of attacks by vespid wasps. <i>Med J Aust</i> , 151(11-12): 659-63.
130076	Bentes KO, de Amorim RL, Barbosa FB, et al (2024). Long-term disability after cerebral ischemic stroke following a <i>Bothrops atrox</i> snakebite in the Brazilian Amazon. <i>Toxicon</i> , 247: 107793.
78933	Berling I, Isbister G (2015). Marine envenomations. <i>Aust Fam Physician</i> , 44(1-2): 28-32.
47972	Binder LS (1989). Acute arthropod envenomation. Incidence, clinical features and management. <i>Med Toxicol Adverse Drug Exp</i> , 4(3): 163-73.
79332	Boulware DR (2006). A randomized, controlled field trial for the prevention of jellyfish stings with a topical sting inhibitor. <i>J Travel Med</i> , 13(3): 166-71.
130079	Brailsford CJ, Elston DM (2024). Aquatic antagonists: Dermatologic injuries from sea urchins (Echinoidea). <i>Cutis</i> , 113(6): 255-7.
130080	Breisch NL, Greene A (2025). Stinging insects: Biology and identification. Retrieved 28 February 2025, from https://www.uptodate.com/contents/stinging-insects-biology-and-identification
79333	Brodie ED Jr (1977). Hedgehogs use toad venom in their own defence. <i>Nature</i> , 268: 627-8.
130081	Camelo-Filho AE, Lima PL, Cavalcante FL, et al (2024). Multiple mononeuropathy following crotalid envenomation: A case report. <i>Rev Soc Bras Med Trop</i> , 57: e008082024.
79334	Cameron E (2016). Cane toad. Retrieved 24 August 2016, from http://australianmuseum.net.au/cane-toad
130083	Cantrell FL (2003). Envenomation by the Mexican beaded lizard: A case report. <i>J Toxicol Clin Toxicol</i> , 41(3): 241-4.
130086	Carhart P, Espinosa J, Tandra R, et al (2024). Catfish spine injury to the hand with transient lymphangitis. <i>JAAPA</i> , 37(6): 31-3.

79335	Carrette TJ, Cullen P, Little M, et al (2002). Temperature effects on box jellyfish venom: a possible treatment for envenomed patients? <i>Med J Aust</i> , 177(11-12): 654-5.
78889	Carrizo-Carvalho LC, Chudzinski-Tavassi AM (2007). The venom of the <i>Lonomia</i> caterpillar: an overview. <i>Toxicon</i> , 49(6): 741-57.
130092	Carroll CJ, Sumarriva G, Lavie L, et al (2022). Compartment syndrome and wrist disarticulation after a catfish sting. <i>Hand (N Y)</i> , 17(4): NP7-11.
78944	Cavazzoni E, Lister B, Sargent P, et al (2008). Blue-ringed octopus (<i>Hapalochlaena</i> sp.) envenomation of a 4-year-old boy: a case report. <i>Clin Toxicol (Phila)</i> , 46(8): 760-1.
78947	Centers for Disease Control and Prevention (2015). Symptoms of tickborne illness. Retrieved 19 July 2016, from http://www.cdc.gov/ticks/symptoms.html
130093	Chang KC, Huang YK, Chen YW, et al (2020). Venom ophthalmia and ocular complications caused by snake venom. <i>Toxins (Basel)</i> , 12(9): 576.
130096	Charnigo A, Thiele G, Kong EL, et al (2023). Stingray sting. Retrieved 5 February 2025, from https://www.ncbi.nlm.nih.gov/books/NBK539785/
78882	Chu ER, Weinstein SA, White J, et al (2010). Venom ophthalmia caused by venoms of spitting elapid and other snakes: Report of ten cases with review of epidemiology, clinical features, pathophysiology and management. <i>Toxicon</i> , 56(3): 259-72.
78931	Clinical Toxinology Resources (2016). <i>Solenodon paradoxus</i> . Retrieved 19 July 2016, from http://www.toxinology.com/fusebox.cfm?fuseaction=main.terrestrial_vertebrates.display&id=TV0505
79336	Commins SP (2014). Allergy to meats. Retrieved 24 August 2016, from http://www.uptodate.com/contents/allergy-to-meats
79015	Commins SP, James HR, Kelly LA, et al (2011). The relevance of tick bites to the production of IgE antibodies to the mammalian oligosaccharide galactose- α -1,3-galactose. <i>J Allergy Clin Immunol</i> , 127(5): 1286-93.e6.
49038	Cooper NK (1991). Historical vignette--the death of an Australian army doctor on Thursday Island in 1915 after envenomation by a stonefish. <i>J R Army Med Corps</i> , 137(2): 104-5.
47877	Currie BJ, Sutherland SK, Hudson BJ, et al (1991). An epidemiological study of snake bite envenomation in Papua New Guinea. <i>Med J Aust</i> , 154(4): 266-8.
130098	De Freitas K, Maharaj G, Fan HW, (2024). Contribution of international cooperation in the management of the first documented case of <i>Lonomia</i> caterpillar envenoming (<i>Lonomism</i>) in Guyana. <i>Toxicon</i> , 247: 107852.
130099	DeYoung HR, Hughey SB, Miller GA, et al (2021). Regional anesthesia for symptomatic treatment of stingray envenomation. <i>Wilderness Environ Med</i> , 32(4): 508-10.
79263	Diaz JH (2010). A 60-year meta-analysis of tick paralysis in the United States: a predictable, preventable, and often misdiagnosed poisoning. <i>J Med Toxicol</i> , 6(1): 15-21.
125983	Dorland's Medical Dictionary Online (2024). Incisional hernia. Retrieved 14 October 2024, from https://www.dorlandsonline.com/dorland/home
78888	Dufton MJ (1992). Venomous mammals. <i>Pharmacol Ther</i> , 53(2): 199-215.
130101	Dugon MM (2015). Evolution, morphology, and development of the centipede venom system. <i>Evolution of venomous animals and their toxins</i> , : 261-78. Springer Netherlands.
130104	Durkin DM, Young AN, Khtikian K, et al (2022). Envenoming by a marine blood worm (<i>Glycera</i>). <i>Toxins (Basel)</i> , 14(7): 495.

47876	Dykgraaf S, Pusterla N, Van Hoogmoed LM (2006). Rattlesnake envenomation in 12 New World camelids. <i>J Vet Intern Med</i> , 20(4): 998-1002.
130105	Elkafafi M, Hamed H, Ali Y, Elgohary M (2023). Compartment syndrome following a jellyfish sting: A case report. <i>J Med Case Rep</i> , 17(1): 4.
78938	Emedicine Health (2015). Scorpion sting. Retrieved 19 July 2016, from http://www.emedicinehealth.com/wilderness_scorpion_sting/article_em.htm
78942	Emedicine Health (2016). Cone snail sting. Retrieved 19 July 2016, from http://www.emedicinehealth.com/wilderness_cone_snail_sting/article_em.htm
78943	Emedicine Health (2016). Blue-ringed octopus bite. Retrieved 19 July 2016, from http://www.emedicinehealth.com/wilderness_blue-ringed_octopus_bite/article_em.htm
47990	Everson GW, Chapin JB, Normann SA (1990). Caterpillar envenomations: a prospective study of 112 cases. <i>Vet Hum Toxicol</i> , 32(2): 114-9.
130106	Eyinc E, Aslan L, Gokdemir (2024). Thermal immersion in managing greater weever sting: A case study on delayed recovery. <i>Ulus Travma Acil Cerrahi Derg</i> , 30(9): 694-7.
47946	Fenner PJ, Harrison SL (2000). Irukandji and Chironex fleckeri jellyfish envenomation in tropical Australia. <i>Wilderness Environ Med</i> , 11(4): 233-40.
47874	Fenner PJ, Williamson JA, Skinner RA (1989). Fatal and non-fatal stingray envenomation. <i>Med J Aust</i> , 151(11-12): 621-5.
130261	Fenner PJ, Williamson JA, Myers D (1992). Platypus envenomation: A painful learning experience. <i>Med J Aust</i> , 157(11-12): 829-32.
130262	Fisher E, Chen A, Lei C (2022). Disorders caused by venomous snakebites and marine animal exposures. <i>Harrison's Principles of Internal Medicine</i> , 21e, Chapter 460. McGraw-Hill Education.
79337	Fry BG, Roelants K, Champagne DE, et al (2009). The toxicogenomic multiverse: convergent recruitment of proteins into animal venoms. <i>Annu Rev Genomics Hum Genet</i> , 10: 483-511.
78886	Fry BG, Sunagar K, Casewell NR, et al (2015). 1.1 The origin and evolution of the toxicofera reptile venom system. <i>Venomous reptiles and their toxins: evolution, pathophysiology and biodiscovery</i> , Chapter 1. Oxford University Press.
130290	Fuehrer J, Kong EL, Murphy-Lavoie HM (2023). Sea snake toxicity. Retrieved 22 January 2025, from https://www.ncbi.nlm.nih.gov/books/NBK532973/
79338	Fukuhara YD, Reis ML, Dellalibera-Joviliano R, et al (2003). Increased plasma levels of IL-1beta, IL-6, IL-8, IL-10 and TNF-alpha in patients moderately or severely envenomed by Tityus serrulatus scorpion sting. <i>Toxicon</i> , 41(1): 49-55.
79339	Gabbatiss J (2016). Why some animals have venoms so lethal they cannot use them. Retrieved 25 August 2016, from http://www.bbc.com/earth/story/20160404-why-some-animals-have-venoms-so-lethal-they-cannot-use-them
130292	Gardiner M, Weldon A, Poindexter SA, et al (2018). Survey of practitioners handling slow lorises (<i>Primates: Nycticebus</i>): An assessment of the harmful effects of slow loris bites. <i>J Venom Res</i> , 9: 1-7.
130509	Gelman Y, Kong EL, Murphy-Lavoie HM (2023). Sea urchin toxicity. Retrieved 18 November 2025, from https://pubmed.ncbi.nlm.nih.gov/30725619/

130296	Geoffroy S, Lambert Y, Fremery A, et al (2021). Case report: "Killer bee" swarm attacks in French Guiana: The importance of prompt care. <i>Am J Trop Med Hyg</i> , 105(1): 225-9.
78940	Ghaffari G (2006). 1194: Delayed and recurrent anaphylactic reaction to yellow jacket sting. <i>J Allergy Clin Immunol</i> , 117(2): s309.
78939	Ghosh JB, Roy M, Bala AK (2009). Delayed onset interstitial nephritis following multiple wasp stings. <i>Indian J Nephrol</i> , 19(2): 71-3.
79340	Gloster HM, Gebauer LE, Mistur RL (2016). Brown recluse spider bite. <i>Absolute Dermatology Review</i> , 287.
130305	Goddard J, Stewart PH (2025). Insect and other arthropod bites. Retrieved 21 February 2025, from https://www.uptodate.com/contents/insect-and-other-arthropod-bites
130308	Goldman BS, Lee VR, Bragg BN (2024). Butterfly, moth, and caterpillar envenomation. Retrieved 16 July 2025, from https://www.ncbi.nlm.nih.gov/books/NBK539851/
130511	Gopalakrishnakone P (2020). <i>Marine and Freshwater Toxins</i> , Springer, Netherlands.
79341	Gowda RM, Cohen RA, Khan IA (2003). Toad venom poisoning: resemblance to digoxin toxicity and therapeutic implications. <i>Heart</i> , 89(4): e14.
49023	Grady JD, Burnett JW (2003). Irukandji-like syndrome in South Florida divers. <i>Ann Emerg Med</i> , 42(6): 763-6.
79264	Grattan-Smith PJ, Morris JG, Johnston HM, et al (1997). Clinical and neurophysiological features of tick paralysis. <i>Brain</i> , 120(Pt 11): 1975-87.
130514	Greene SC, Cue K, Khan R, et al (2023). Captive black mamba (<i>Dendroaspis polylepis</i>) bite leading to respiratory failure. <i>J Emerg Med</i> , 64(3): 311-4.
49035	Groshong TD (1993). Scorpion envenomation in eastern Saudi Arabia. <i>Ann Emerg Med</i> , 22(9): 1431-7.
47988	Gutierrez JM, Lomonte B, Leon G, et al (2007). Trends in snakebite envenomation therapy: scientific, technological and public health considerations. <i>Curr Pharm Des</i> , 13(28): 2935-50.
130718	Haddad V Jr (2023). <i>Envenomations Caused by Animals: A Dermatologic Guide to Clinical Recognition and Treatment</i> , 1. Springer International Publishing AG.
130543	Haddad V Jr, Amorim PC, Cruz CR, et al (2022). Centipede envenomation (Chilopoda): case report. <i>Rev Soc Bras Med Trop</i> , 55: e0601.
130544	Haddad V Jr, Gadig OB (2005). The spiny dogfish (<i>Squalus cubensis/megalops</i> group): the envenoming of a fisherman, with taxonomic and toxinological comments on the <i>Squalus</i> genus. <i>Toxicon</i> , 46(7): 828-30.
79349	Haddad V, Cardoso JL, Lupi O, et al (2012). Tropical dermatology: Venomous arthropods and human skin: Part II. Diplopoda, Chilopoda, and Arachnida. <i>J Am Acad Dermatol</i> , 67(3): 347.e1-9; quiz 355.
130547	Haddad V, Lopes-Ferreira M, Mendes AL (2019). Hemorrhagic blisters, necrosis, and cutaneous ulcer after envenomation by the niquim toadfish. <i>Am J Trop Med Hyg</i> , 101(3): 476-7.
78930	Harris JB, Goonetilleke A (2004). Animal poisons and the nervous system: what the neurologist needs to know. <i>J Neurol Neurosurg Psychiatry</i> , 75(Suppl 3): iii40-6.
130552	Haskell MG, Langley RL (2020). Animal-encounter fatalities, United States, 1999-2016: Cause of death and misreporting. <i>Public Health Rep</i> , 135(6): 831-41.
47890	Haviv J, Huerta M, Shpilberg O, et al (1998). Poisonous animal bites in the Israel Defense Forces. <i>Public Health Rev</i> , 26(3): 237-45.

79001	Hawkey C (1967). Inhibitor of platelet aggregation present in saliva of the vampire bat <i>Desmodus rotundus</i> . <i>Br J Haematol</i> , 13(6): 1014-20.
47989	Heap BJ, Cowan GO (1991). The epidemiology of snake bite presenting to British Military Hospital Dharan during 1989. <i>J R Army Med Corps</i> , 137(3): 123-5.
79291	Hifumi T, Okazaki T, Manabe A, et al (2016). A national survey examining recognition, demand for antivenom, and overall level of preparedness for redback spider bites in Japan. <i>Acute Med Surg</i> , 3(4): 310-4.
130636	Hooker KR, Caravati EM, Hartsell SC (1994). Gila monster envenomation. <i>Ann Emerg Med</i> , 24(4): 731-5.
79350	Hutterer R, Amori G, Krystufek B (2008). <i>Sorex araneus</i> , Eurasian shrew. Retrieved 25 August 2016, from http://www.iucnredlist.org/details/29661/0
130637	Ihama Y, Fukasawa M, Ninomiya K, et al (2014). Anaphylactic shock caused by sting of crown-of-thorns starfish (<i>Acanthaster planci</i>). <i>Forensic Sci Int</i> , 236: e5-8.
130638	Institute for Health Metrics and Evaluation (IHME) (2025). Venomous animal contact: Level 4 cause. Retrieved 4 April 2025, from https://www.healthdata.org/research-analysis/diseases-injuries-risks/factsheets/2021-venomous-animal-contact-level-4-disease
47711	Isbister GK (2006). Snake bite: a current approach to management. Retrieved 8 April 2008, from https://australianprescriber.tg.org.au/articles/snake-bite-a-current-approach-to-management.html
130639	Isbister GK (2025). Marine envenomations from corals, sea urchins, fish, or stingrays. Retrieved 27 November 2025, from https://www.uptodate.com/contents/marine-envenomations-from-corals-sea-urchins-fish-or-stingrays
79265	Isbister GK, Bawaskar HS (2014). Scorpion envenomation. <i>N Engl J Med</i> , 371(5): 457-63.
79266	Isbister GK, Gray MR (2003). White-tail spider bite: a prospective study of 130 definite bites by <i>Lampona</i> species. <i>Med J Aust</i> , 179(4): 199-202.
78934	Janeway CA Jr, Travers P, Walport M, et al (2001). <i>Hypersensitivity diseases. Immunobiology: The immune system in Health and Disease</i> , 5th edition, New York, Garland Science.
130640	Jared C, Mailho-Fontana PL, Antoniazzi MM, et al (2015). Venomous frogs use heads as weapons. <i>Curr Biol</i> , 25(16): 2166-70.
126914	Jenner R, Undheim E (2017). Probing the power of venom. <i>Venom: The Secrets of Nature's Deadliest Weapon</i> , Chapter 3: 69-103. CSIRO Publishing.
130641	Jose Alejandro GA, Juan M, Luis CB, et al (2024). Envenomation by the Indian ornamental tarantula (<i>Poecilotheria regalis</i>): A case report on treatment with <i>Latrodectus mactans</i> antivenom. <i>Toxicon</i> , 247: 107842.
130642	Kaisbain N, Rajappan M, Lim WJ, et al (2022). Acute liver injury, rhabdomyolysis, and acute kidney injury following mass envenomation by wasps in Malaysia. <i>Cureus</i> , 14(4): e24369.
130643	Kapil S, Hendriksen S, Cooper JS (2023). Cone snail toxicity. Retrieved 27 November 2025, from https://www.ncbi.nlm.nih.gov/books/NBK470586/
78932	Kennell (2016). Mysterious solenodon: the mammal with a snake-like bite. Retrieved 19 July 2016, from http://thescienceexplorer.com/nature/mysterious-solenodon-mammal-snake-bite
79342	Kita M, Nakamura Y, Okumura Y, et al (2004). Blarina toxin, a mammalian lethal venom from the short-tailed shrew <i>Blarina brevicauda</i> : Isolation and characterization. <i>Proc Natl Acad Sci U S A</i> , 101(20): 7542-7.

47875	Kizer KW, McKinney HE, Auerbach PS (1985). Scorpaenidae envenomation. A five-year poison center experience. <i>JAMA</i> , 253(6): 807-10.
79343	Koh JM, Haynes L, Belov K, et al (2010). L-to-d- peptide isomerase in male echidna venom. <i>Aus J Zoology</i> , 58(5): 284-8.
130644	Kowalski K, Rychlik L (2021). Venom use in Eulipotyphlans: An evolutionary and ecological approach. <i>Toxins (Basel)</i> , 13(3): 231.
130645	Kropp LM, Parsley CB, Burnett OL 3rd (2018). Millepora species (fire coral) sting: A case report and review of recommended management. <i>Wilderness Environ Med</i> , 29(4): 521-6.
130646	Kruse B, Anderson J, Simon LV (2023). Fire ant bites. Retrieved 27 November 2025, from https://www.ncbi.nlm.nih.gov/books/NBK470576/
115275	Kubena BE, Umar MA, Walker JD, et al (2023). Case report: Soldier with latrodectism after black widow spider bite during a field training exercise. <i>Mil Med</i> , 188(3-4): e870-4.
126113	Kumar SS, Ragunathan S, Ramesh D, et al (2020). Case reports of two interesting patients with sea snake envenomation. <i>J Assoc Physicians India</i> , 68(12): 78-81.
47888	Kurecki BA, Brownlee HJ (1987). Venomous snakebites in the United States. <i>J Fam Pract</i> , 25(4): 386-92.
130647	Langenegger N, Nentwig W, Kuhn-Nentwig L (2019). Spider venom: components, modes of action, and novel strategies in transcriptomic and proteomic analyses. <i>Toxins (Basel)</i> , 11(10): 611.
79289	Lauridsen LP, Laustsen AH, Lomonte B, et al (2016). Toxicovenomics and antivenom profiling of the Eastern green mamba snake (<i>Dendroaspis angusticeps</i>). <i>J Proteomics</i> , 136: 248-61.
49028	Lewis LM, Dribben WH, Levine MD (2006). Bites and stings. <i>ACP Medicine</i> , Section 8: 1-17. <i>Scientific American Medicine</i> , New York, U.S.A.
130648	Liao Z, Tang X, Chen W, et al (2022). Shrew's venom quickly causes circulation disorder, analgesia and hypokinesia. <i>Cell Mol Life Sci</i> , 79(1): 35.
130654	Ligabue-Braun (2017). Venom use in mammals: Evolutionary aspects. <i>Evolution of Venomous Animals and their Toxins</i> , 235-57. Springer, Dordrecht.
79458	Ligabue-Braun R, Verli H, Carlini CR (2012). Venomous mammals: a review. <i>Toxicon</i> , 59(7-8): 680-95.
130656	Lindgren E, Strote J (2023). The seven day itch: A delayed histamine reaction to stingray injury. <i>Am J Emerg Med</i> , 175: e1-175.e2.
47685	Little M (2008). Confusion about best treatment jellyfish stings. Retrieved 14 April 2008, from http://www.blackwellpublishing.com/press/pressitem.asp?ref=1609
130657	Lofgran T, Warrington SJ (2023). Millipede envenomation. Retrieved 27 November 2025, from https://www.ncbi.nlm.nih.gov/books/NBK557454/
130658	Lok U, Bozkurt S, Okur M, et al (2013). A rare case of adverse effects caused by leech bite. <i>Am J Case Rep</i> , 14: 191-3.
47686	Loten C, Stokes B, Worsley D, et al (2006). A randomised controlled trial of hot water (45 degrees C) immersion versus ice packs for pain relief in bluebottle stings. <i>Med J Aust</i> , 184(7): 329-33.
78946	Low DH, Sunagar K, Undheim EA, et al (2013). Dracula's children: molecular evolution of vampire bat venom. <i>J Proteomics</i> , 89: 95-111.
79012	Lowchens Australia (2009). The paralysis tick (<i>I. holocyclus</i>) on humans. Retrieved 14 July 2016, from http://thewww.lowchensaustralia.com/pests/paralysis-tick/paralysis-tick-on-humans.htm

126060	Lucas SM, Meier J (2008). Biology and distribution of spiders of medical importance. Handbook of Clinical Toxicology of Animal Venoms and Poisons, 1st Edition, Chapter 19: 239-258. Taylor & Francis, London.
78945	Luntz S (2013). Vampire bat venom could reduce blood pressure. Aust Sci, 34(7): 13.
47872	Macrokanis CJ, Hall NL, Mein JK (2004). Irukandji syndrome in northern Western Australia: an emerging health problem. Med J Aust, 181(11-12): 699-702.
130659	Madani G, Nekaris KA (2014). Anaphylactic shock following the bite of a wild Kayan slow loris (Nycticebus kayan): implications for slow loris conservation. J Venom Anim Toxins Incl Trop Dis, 20(1): 43.
130661	Madireddy N, Swain M, Yalamarty R (2023). Myoglobin cast nephropathy following multiple bee stings. Indian J Pathol Microbiol, 66(1): 177-9.
130668	Mathis S, Carla L, Duval F, et al (2022). Acute peripheral neuropathy following animal envenomation: A case report and systematic review. J Neurol Sci, 442: 120448.
79441	Mattoni CI, Garcia-Hernandez S, Botero-Trujillo R, et al (2015). Scorpion sheds 'tail' to escape: consequences and implications of autotomy in scorpions (Buthidae: Ananteris). PLoS One, 10(1): e0116639.
47871	McGain F, Limbo A, Williams DJ, et al (2004). Snakebite mortality at Port Moresby General Hospital, Papua New Guinea, 1992-2001. Med J Aust, 181(11-12): 687-91.
78941	McIntosh JM, Jones RM (2001). Cone venom--from accidental stings to deliberate injection. Toxicol, 39(10): 1447-51.
130669	McIver LJ, Tjhung IG, Parish ST, et al (2011). Irukandji syndrome in the Torres Strait: a series of 8 cases. Wilderness Environ Med, 22(4): 338-42.
79344	MedlinePlus (2015). Millipede toxin. Retrieved 25 August 2016, from https://medlineplus.gov/ency/article/002846.htm
79013	Merck Manual (2015). Overview of ticks. Retrieved 14 July 2016, from http://www.merckvetmanual.com/mvm/integumentary_system/ticks/overview_of_ticks.html
78935	Miller MK (2002). Massive tick (Ixodes holocyclus) infestation with delayed facial-nerve palsy. Med J Aust, 176(6): 264-5.
130670	Mohanty CR, Radhakrishnan RV, Gupta A, et al (2023). Ultrasound-guided superficial radial nerve block in the emergency department for pain management following centipede bite. Wilderness Environ Med, 34(4): 528-31.
47867	Morgan BW, Lee C, Damiano L, et al (2004). Reptile envenomation 20-year mortality as reported by US medical examiners. South Med J, 97(7): 642-4.
78881	Morton Grant W, Schuman JS (1993). Toxicology of the Eye: effects on the eyes and visual system to chemicals, drugs, metals and minerals, plants, toxins and venoms; also systematic side effects from eye medications. Toxicology of the Eye, 4th edition, 1: 1288. Charles C Thomas Publisher Ltd.
49036	Murdock RT, White GL Jr, Pedersen DM, et al (1990). Prevention and emergency field management of venomous snakebites during military exercises. Mil Med, 155(12): 587-90.
130671	Namal Rathnayaka RM, Ranathunga PE, Abeyrathne YN, et al (2024). Acute compartment syndrome leading to fasciotomy, severe morbidity and long-term disabilities following Sri Lankan Green pit viper (Peltopelorus trigonocephalus) envenomation. Toxicol, 252: 108179.
78887	Nekaris KA, Moore RS, Rode EJ, et al (2013). Mad, bad and dangerous to know: the biochemistry, ecology and evolution of slow loris venom. J Venom Anim Toxins Incl Trop Dis, 19(1): 21.

79267	Nelson L (2004). Venomous snails: one slip, and you're dead. <i>Nature</i> , 429(6994): 798-9.
130672	Newman AR, Beckman TJ, Meiklejohn BD, et al (2022). Migration of retained tarsal bee stinger onto the ocular surface causing superficial keratopathy. <i>Digit J Ophthalmol</i> , 28(7): 31-3.
130673	Nisani Z, Hayes WK (2015). Venom-spraying behavior of the scorpion <i>Parabuthus transvaalicus</i> (Arachnida: Buthidae). <i>Behav Processes</i> , 115: 46-52.
78999	Norton RS, Pennington MW, Wulff H (2004). Potassium channel blockade by the sea anemone toxin ShK for the treatment of multiple sclerosis and other autoimmune diseases. <i>Curr Med Chem</i> , 11(23): 3041-52.
47870	O'Reilly GM, Isbister GK, Lawrie PM, et al (2001). Prospective study of jellyfish stings from tropical Australia, including the major box jellyfish <i>Chironex fleckeri</i> . <i>Med J Aust</i> , 175(11-12): 652-5.
79345	Parrish HM (1963). Analysis of 460 fatalities from venomous animals in the United States. <i>Am J Med Sci</i> , 245: 129-41.
79268	Paschall VL (2012). Hymenoptera venom allergy. Retrieved 19 July 2016, from http://www.clevelandclinicmeded.com
47879	Pearn J (1977). Neuromuscular paralysis caused by tick envenomation. <i>J Neurol Sci</i> , 34(1): 37-42.
79346	Pearson OP (1942). On the cause and nature of a poisonous action produced by the bite of a shrew (<i>Blarina brevicauda</i>). <i>J Mammal</i> , 23(2): 159-66.
130674	Peng X, Liu KT, Chen JB, et al (2024). Jellyfish stings: A review of skin symptoms, pathophysiology, and management. <i>Med Sci Monit</i> , 30: e944265.
130675	Pereira Dos Santos CE, de Souza JR, Zanette RA, et al (2019). Bite caused by the assassin bug <i>Zelus fabricius</i> , 1803 (Hemiptera; Heteroptera: Reduviidae) in a human. <i>Wilderness Environ Med</i> , 30(1): e94426563-65.
130677	Pereira P, Barry J, Corkeron M, et al (2010). Intracerebral hemorrhage and death after envenoming by the jellyfish <i>Carukia barnesi</i> . <i>Clin Toxicol (Phila)</i> , 48(4): 390-2.
130678	Pittman HJ (2019). A 49-year-old male private snake keeper with venom-spit ophthalmia. <i>J Emerg Nurs</i> , 45(6): 712-4.
130680	Pollack RJ, Norton SA (2022). Ectoparasite infestations and arthropod injuries. Retrieved 27 November 2025, from https://accessmedicine.mhmedical.com/content.aspx?bookid=3095&sectionid=264098618
79457	Pournelle GH. [Eds, Bucherl W, Buckley E, Deulofeu V] (1968). Classification, biology, and description of the venom apparatus of insectivores of the genera solenodon, neomys, and blarina. <i>Venomous Animals and Their Venoms</i> , Vol 1 Chapter 2: 31-42.
130681	Powers J, McDowell RH (2023). Insect bites. Retrieved 27 November 2025, from https://www.ncbi.nlm.nih.gov/books/NBK537235/
130682	Queensland Government (2023). Bites and stings. Retrieved 27 November 2025, from https://www.qld.gov.au/health/condition/accidents-injuries-and-poisonings/bites-and-stings/bites-and-stings
130683	Raina S, Raina RK, Soni S, et al (2025). Parotid enlargement due to common krait (<i>Bungarus caeruleus</i>) envenomation: a case series. <i>Parotid enlargement due to common krait (Bungarus caeruleus) envenomation: a case series</i> , 119(2): 182-6.
78892	Ramezanpour M, Burke da Silva K, Sanderson BJ (2012). Differential susceptibilities of human lung, breast and skin cancer cell lines to killing by five sea anemone venoms. <i>JVATiTD</i> , 18(2): 157-63.

78884	Reis CV, Farsky SH, Fernandes BL, et al (2001). In vivo characterization of Lopap, a prothrombin activator serine protease from the <i>Lonomia obliqua</i> caterpillar venom. <i>Thromb Res</i> , 102(5): 437-43.
130685	Rensch G, Murphy-Lavoie HM (2023). Lionfish, scorpionfish, and stonefish toxicity. Retrieved 27 November 2025, from https://www.ncbi.nlm.nih.gov/books/NBK482204/
79269	Richards IR, Bourgeois MM (2014). Biological poisons: plant and animal toxins. <i>Principles and Practice of Toxicology in Public Health</i> , 2nd edition, Chapter 4: 80-2.
78936	Rode-Margono JE, Nekaris KA (2015). Cabinet of curiosities: venom systems and their ecological function in mammals, with a focus on primates. <i>Toxins (Basel)</i> , 7(7): 2639-58.
78890	Rodriguez-Morales AJ, Arria M, Rojas-Mirabal J, et al (2005). Lepidopterism due to exposure to the moth <i>Hylesia metabus</i> in northeastern Venezuela. <i>Am J Trop Med Hyg</i> , 73(5): 991-3.
130686	Ross EJ, Jamal Z, Yee J (2023). Centipede envenomation. Retrieved 27 November 2025, from https://www.ncbi.nlm.nih.gov/books/NBK542312/
78929	Schmidt K, Steiner K, Petrov B, et al (2016). Short-lived mammals (shrew, mouse) have a less robust metal-responsive transcription factor than humans and bats. <i>Biometals</i> , 29(3): 423-32.
130687	Sequeira VE, Aithal V, Jithendriya M (2024). Sea urchin dermatitis with dermoscopic clues. <i>J Travel Med</i> , 31(5): taae072.
130688	Shah MM (2022). Snake venom and ecology. Retrieved 27 November 2025, from https://www.intechopen.com/books/10885
130689	Shamoon Z, Peterfy RJ, Hammoud S, et al (2023). Scorpion toxicity. Retrieved 27 November 2025, from https://www.ncbi.nlm.nih.gov/books/NBK430928/
47889	Sharma SK, Koirala S, Dahal G, et al (2004). Clinico-epidemiological features of snakebite: a study from Eastern Nepal. <i>Trop Doct</i> , 34(1): 20-2.
78937	Shorter D (2016). Great Australian bites the story: three of the worst. Retrieved 19 July 2016, from http://www.abc.net.au/science/slab/shorter/story.htm
79347	Sicherer SH, Sampson HA (2014). Food allergy: epidemiology, pathogenesis, diagnosis, and treatment. <i>J Allergy Clin Immunol</i> , 133(2): 291-307; quiz 308.
130690	Simon LV, West B, McKinney WP (2023). Tick paralysis. Retrieved 27 November 2025, from https://www.ncbi.nlm.nih.gov/books/NBK470478/
130692	Simone Y, van der Meijden A (2021). Armed stem to stinger: a review of the ecological roles of scorpion weapons. <i>J Venom Anim Toxins Incl Trop Dis</i> , 27: e20210002.
130693	Solanki H, Fox T, Chin J (2024). Isolated acute liver injury following mass envenomation by wasps. <i>ACG Case Rep J</i> , 11(10): e01534.
47868	Spiller HA, Bosse GM (2003). Prospective study of morbidity associated with snakebite envenomation. <i>J Toxicol Clin Toxicol</i> , 41(2): 125-30.
78883	Srisong H, Daduang S, Lopata AL (2016). Current advances in ant venom proteins causing hypersensitivity reactions in the Asia-Pacific region. <i>Mol Immunol</i> , 69: 24-32.
130694	St John Ambulance Australia (2022). Bites and stings. Retrieved 2 April 2025, from https://stjohn.org.au/first-aid-facts
130696	St John Ambulance Australia (2022). Spider bites. Retrieved 2 April 2025, from https://stjohn.org.au/first-aid-facts
78891	Staats PS, Yearwood T, Charapata SG, et al (2004). Intrathecal ziconotide in the treatment of refractory pain in patients with cancer or AIDS: a randomized controlled trial. <i>JAMA</i> , 291(1): 63-70.
130697	Staggs R, Pay JL (2022). Cnidaria toxicity. Retrieved 28 November 2025, from https://www.ncbi.nlm.nih.gov/books/NBK538170/

47878	Sutherland SK, Trinca JC (1978). Survey of 2144 cases of red-back spider bites: Australia and New Zealand, 1963--1976. <i>Med J Aust</i> , 2(14): 620-3.
47866	Tagwireyi D, Ball DE, Nhachi CF (2006). Differences and similarities in poisoning admissions between urban and rural health centers in Zimbabwe. <i>Clin Toxicol (Phila)</i> , 44(3): 233-41.
49026	Takacs Z (2008). The biology of venomous animals. Retrieved 31 July 2008, from http://www.fathom.com/course/10701017/session3.html
47865	Taylor KS, Zoltan TB, Achar SA (2006). Medical illnesses and injuries encountered during surfing. <i>Curr Sports Med Rep</i> , 5(5): 262-7.
130698	Tesfay F, Frezgi O, Asheber M, et al (2025). Life threatening scorpion sting on adult complicated by: acute toxic myocarditis, cardiogenic shock, pulmonary edema, acute kidney injury and toxic hepatitis: a case report. <i>J Med Case Rep</i> , 19(1): 39.
130699	Thaikruea L, Siriariyaporn P, Wutthanarungsan R, et al (2015). Review of fatal and severe cases of box jellyfish envenomation in Thailand. <i>Asia Pac J Public Health</i> , 27(2): NP1639-51.
79288	Thaikruea L, Siriariyaporn P (2016). The magnitude of severe box jellyfish cases on Koh Samui and Koh Pha-ngan in the Gulf of Thailand. <i>BMC Res Notes</i> , 9: 108.
49025	Thompson C (2003). Australian snake bites. Retrieved 31 July 2008, from http://www.usyd.edu.au/anaes/venom/snakebite.html
130700	Tiemensma M, Byard RW (2021). Fatal sea snake envenomation. <i>Am J Forensic Med Pathol</i> , 42(4): 401-4.
130701	Tonkin MA, Negrine J (1994). Wild platypus attack in the antipodes. A case report. <i>J Hand Surg Br</i> , 19(2): 162-4.
47869	Trethewy CE, Bolisetty S, Wheaton G (2003). Red-back spider envenomation in children in Central Australia. <i>Emerg Med (Fremantle)</i> , 15(2): 170-5.
79351	Tucker AS, Miletich I (2010). Salivary glands: development, adaptation and disease. <i>J Anat</i> , 217(6): 755-6.
79352	University of Sydney (2016). Australian snake bites. Retrieved 25 August 2016, from http://www.anaesthesia.med.usyd.edu.au/resources/venom/snakebite.html
79014	University of Sydney - Department of Medical Entomology (2003). Ticks. Retrieved 25 July 2016, from http://medent.usyd.edu.au/fact/ticks.htm
130702	V V, Mehta H, Dhingra P, et al (2024). Multiple bee stings and acute kidney injury: A case report. <i>Cureus</i> , 16(8): e66488.
78885	Veiga AB, Blochtein B, Guimaraes JA (2001). Structures involved in production, secretion and injection of the venom produced by the caterpillar <i>Lonomia obliqua</i> (Lepidoptera, Saturniidae). <i>Toxicon</i> , 39(9): 1343-51.
47971	Vetter RS, Visscher PK, Camazine S (1999). Mass envenomations by honey bees and wasps. <i>West J Med</i> , 170(4): 223-7.
130703	Villada G, Hafeez F, Ollague J, et al (2017). Imported fire ant envenomation: A clinicopathologic study of a recognizable form of arthropod assault reaction. <i>J Cutan Pathol</i> , 44(12): 1012-7.
130705	Villas-Boas IM, Bonfa G, Tambourgi DV (2018). Venomous caterpillars: From inoculation apparatus to venom composition and envenomation. <i>Toxicon</i> , 153: 39-52.
79011	Vink S, Daly NL, Steen N, et al (2014). Holocyclotoxin-1, a cystine knot toxin from <i>Ixodes holocyclus</i> . <i>Toxicon</i> , 90: 308-17.
130706	Walker DG (1983). Survival after severe envenomation by the blue-ringed octopus (<i>Hapalochlaena maculosa</i>). <i>Med J Aust</i> , 2(12): 663-5.

130707	Wanandy T, Bradley I, Tovar Lopez CD, et al (2024). Leech-bite induced anaphylaxis with or without Hymenoptera venom sensitization. <i>J Allergy Clin Immunol Pract</i> , 12(10): 2877-80.e4.
79353	Wang IJ, Summers K (2010). Genetic structure is correlated with phenotypic divergence rather than geographic isolation in the highly polymorphic strawberry poison-dart frog. <i>Mol Ecol</i> , 19(3): 447-58.
130708	Wang M, Qin M, Wang AY, et al (2023). Clinical manifestations and risk factors associated with 14 deaths following swarm wasp stings in a Chinese tertiary grade A general hospital: A retrospective database analysis study. <i>J Clin Med</i> , 12(18): 5789.
130709	Warrell DA (2019). Venomous bites, stings, and poisoning: an update. <i>Infect Dis Clin North Am</i> , 33(1): 17-38.
130710	Welton RE, Liew D, Braitberg G (2017). Incidence of fatal snake bite in Australia: A coronial based retrospective study (2000-2016). <i>Toxicol</i> , 131: 11-5.
130711	Welton RE, Williams DJ, Liew D (2017). Injury trends from envenoming in Australia, 2000-2013. <i>Intern Med J</i> , 47(2): 170-6.
79354	White J (2000). Bites and stings from venomous animals: a global overview. <i>Ther Drug Monit</i> , 22(1): 65-8.
126058	White J (2008). Clinical toxicology of tick bites. <i>Handbook of Clinical Toxicology of Animal Venoms and Poisons</i> , 1st Edition, Chapter 16: 191-203. Taylor & Francis, London.
126054	White J (2008). Poisonous and venomous animals - the physician's view. <i>Handbook of Clinical Toxicology of Animal Venoms and Poisons</i> , 1st Edition, Chapter 2: 9-26. Taylor & Francis, London.
130712	White J (2013). A clinician's guide to Australian venomous bites and stings: Incorporating the updated CSL antivenom handbook. Retrieved 28 November 2025, from https://biomedsciences.unimelb.edu.au/__data/assets/pdf_file/0004/3216739/A-Clinicians-Guide-to-Venomous-Bites-and-Stings-2013.pdf
130713	White J (2025). Snakebites worldwide: Clinical manifestations and diagnosis. Retrieved 28 November 2025, from https://www.uptodate.com/contents/snakebites-worldwide-clinical-manifestations-and-diagnosis
47684	White ME (2008). Venomous mammal, platypus, shrew toxicity. Retrieved 14 April 2008, from http://www.vet.cornell.edu/Consult.asp?Fun=Cause_3095&spc=All&dxkw
49027	WHO (2008). External causes of morbidity and mortality (V01-Y98). Retrieved 31 July 2008, from http://www.who.int/classifications/apps/icd/icd10online/gX20.htm
126212	Williamson J, Fenner P, Burnett JW, et al (1996). Glossary. <i>Venomous and Poisonous Marine Animals: A Medical and Biological Handbook</i> , 4th edition: 34-8. UNSW Press.
79290	Wilson DT (2015). The venom of Australian spiders. <i>Spider Venom</i> , 21-46. Springer, Cham, Switzerland.
79355	Wong ES, Nicol S, Warren WC, (2013). Echidna venom gland transcriptome provides insights into the evolution of monotreme venom. <i>PLoS One</i> , 8(11): e79092.
130714	World Health Organisation (2016). Guidelines for the management of snakebites. Retrieved 2 April 2025, from https://www.who.int/publications/i/item/9789290225300
130715	World Health Organisation (2023). Snakebite envenoming. Retrieved 10 April 2025, from https://www.who.int/news-room/fact-sheets/detail/snakebite-envenoming
130716	Yang K, Klausner JD (2023). Case report: Unusual bullous reaction to <i>Physalia physalis</i> venom after recurrent envenomation. <i>Am J Trop Med Hyg</i> , 109(1): 201-4.

130717	Zhang Z, Yang J, Fang J, et al (2023). Case report: Snake venom ophthalmia caused by cobra exposure: A report of 26 cases. Am J Trop Med Hyg, 109(6): 1393-6.
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