

Case Reports > J Okla State Med Assoc. 1991 Jun;84(6):257-60.

Treatment of spider bites by high voltage direct current

C D Osborn

PMID: 1875275

Abstract

Between September 7, 1988, and January 15, 1991, 147 cases of confirmed (19) and suspected spider bites have been treated by high voltage direct current (HVDC) shocks. Venom damage to tissue was arrested at the time of treatment. Pain and systemic symptoms usually improved within 15 minutes. Lesion excision or grafts have not been necessary in any of the 127 cases with completed followup.

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Osborn CD.

J Okla State Med Assoc. 1990 Jan;83(1):9-14.

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More on spider bites and stun guns.

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J Okla State Med Assoc. 1993 Jan;86(1):40.

PMID: 8426245 No abstract available.

The clinical characteristics of brown recluse spider bites treated by family physicians: an OKPRN Study. Oklahoma Physicians Research Network.

Cacy J, Mold JW.

J Fam Pract. 1999 Jul;48(7):536-42.

PMID: 10428252 Review.

Brown recluse spider bites to the head: three cases and a review.

Leach J, Bassichis B, Itani K.

Ear Nose Throat J. 2004 Jul;83(7):465-70.

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Epidemiological and clinical manifestations of patients hospitalized with brown recluse spider bite.

Dyachenko P, Ziv M, Rozenman D.

J Eur Acad Dermatol Venereol. 2006 Oct;20(9):1121-5. doi: 10.1111/j.1468-3083.2006.01749.x.

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