

Treatment of venomous bite by high voltage direct current

C D Osborn

PMID: 2308019

Abstract

Between September 1988 and September 1989, 21 cases of confirmed or suspected spider bite were treated with high voltage direct current electric shock. In every case, tissue damage was arrested with the first treatment, and none of the cases required excision or graft.

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

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

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Latrodectism--effects of the black widow spider bite.

Timms PK, Gibbons RB.

West J Med. 1986 Mar;144(3):315-7.

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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.

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Brown recluse spider bites: a complex problem wound. A brief review and case study.

Wilson JR, Hagood CO Jr, Prather ID.

Ostomy Wound Manage. 2005 Mar;51(3):59-66.

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