Fasciculations after rattlesnake envenomations: A retrospective statewide poison control system study.

Pre-test:

1) Rattlesnake envenomations occasionally result in repetitive small-muscle fasciculations known as ___________.

2) Of the 47 patients evaluated in this case series, how many required intubation and mechanical ventilation for compromised respiratory function? ________

3) Patients with fasciculations of the ____________, ____________, or ___________ may develop respiratory distress and clinicians caring for these patients should be prepared to provide respiratory support.

SGR 2009

Specialist Name: ___________________ date completed: ___________________
Fasciculations after rattlesnake envenomations: A retrospective statewide poison control system study.

Post-test:

1) Rattlesnake envenomations occasionally result in repetitive small-muscle fasciculations known as _________.
2) Of the 47 patients evaluated in this case series, how many required intubation and mechanical ventilation for compromised respiratory function? ________
3) Patients with fasciculations of the ________, ________, or ________ may develop respiratory distress and clinicians caring for these patients should be prepared to provide respiratory support.

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Specialist Name: ___________ date completed: ___________