



NEW MEXICO POISON CENTER SNAKEBITE FLOWSHEET

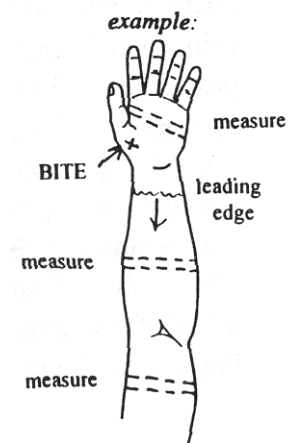
Wyeth Crotalidae Antivenin



Date / Time 24 hr clock	MEASUREMENTS					Blood Pressure	Pulse	PT	INR	PTT	Fibrinogen	d-dimer	Platelets	Hgb	Hct	WBC	Urine Heme	Cr	CPK
	Distal to Bite	Bite Site	Prox Near	Prox Mid	Prox Far														

*** Perform measurements every 15 minutes until stable, then every 1 hour until no more swelling is observed for 6 hours, or a minimum of 8 hours, whichever is less.

ASSESSMENT OF ENVENOMATION SEVERITY	Initial Antivenom Dose
<input type="checkbox"/> Minimal Envenomation: Swelling, pain and ecchymosis present but limited to the immediate area of bite site. Systemic signs and symptoms absent. Coagulation parameters normal: no clinical evidence of bleeding.	5 - 10 vials
<input type="checkbox"/> Moderate Envenomation: Swelling, pain and ecchymosis involving less than one extremity. If on trunk, head or neck, extending less than 50 cm from bite site. Systemic signs and symptoms may be present, but not life-threatening. These may include nausea, vomiting, oral paresthesias or unusual tastes, fasciculations, mild hypotension (systolic blood pressure less than 100 but greater than 90 mm Hg), mild tachycardia (heart rate less than 150 beats per minute) and tachypnea. Coagulation parameters may be abnormal, but no clinical evidence of bleeding is present. Minor hematuria, gum bleeding and nose bleeds may be present.	10 - 15 vials
<input type="checkbox"/> Severe Envenomation: Swelling, pain and ecchymosis which involves more than an entire extremity or threatens the subject's airway. Systemic signs and symptoms are markedly abnormal, including altered mental status, severe hypotension, severe tachycardia, or respiratory insufficiency. Coagulation parameters abnormal with serious bleeding present or severe threat of bleeding with platelet count less than 10,000mm ³	10 - 20 vials



On patient, measure at bite site, 1 site distal, and 2 sites proximal and mark leading edge for swelling measurements.

