Card Sort Text

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| The snake is “milked” for venom. | Venom is injected into a horse  whose immune system starts  making antibodies. |
| Some blood is withdrawn  from the horse. | After getting additional booster  shots of venom over a year, the  horse produces many antibodies. |
| Snakebite patients get vials of  antivenom through an IV. | Blood is spun in a lab and separated into plasma and blood cells.  The plasma, containing antibodies, is kept. |
| Plasma is sent to a lab, purified,  and packaged into individual vials. |  |