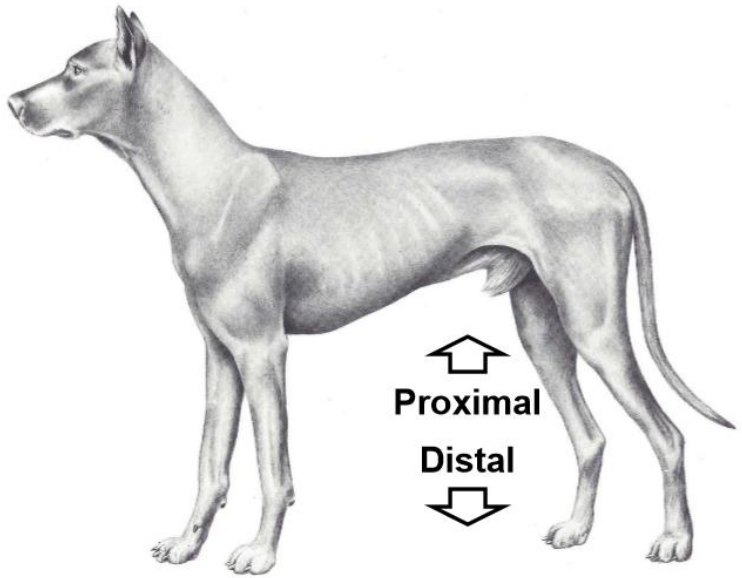
Bandage Removal

X= close to animal's body

I= injured area

Student works from proximal end to distal end of the bandage

- Proximal means
- Distal means



Adapted from The Anatomy of the Domestic Animals: The Locomotor System of the Domestic Mammals (Volume 1). Nickel, Shummer, & Seiferle.

yes=2, no=0

Student places the long, blunt blade of the bandage scissors against the skin and slightly under the bandage area



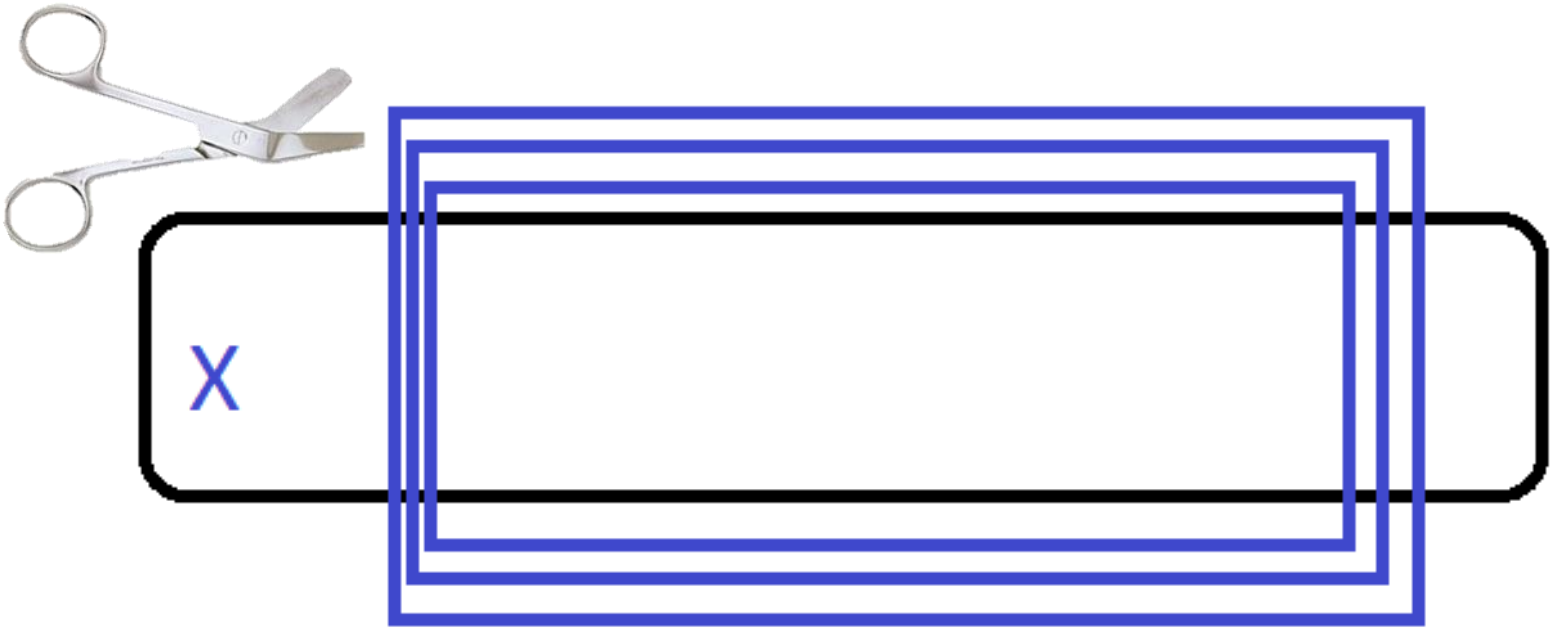
yes=3, no=0

Student keeps the blade flat against the skin and the tip raised slightly upward in contact with the bandage



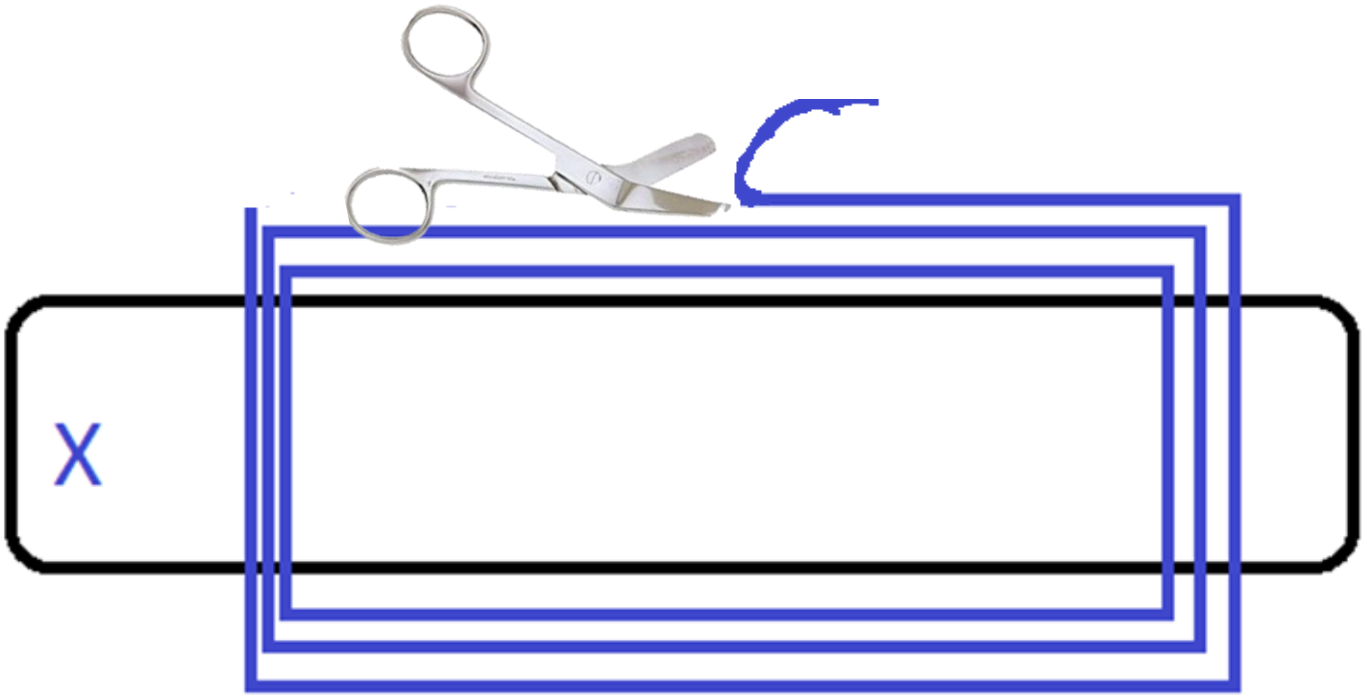
yes=3, no=0

Student places the superficial bandage layers between scissor blades



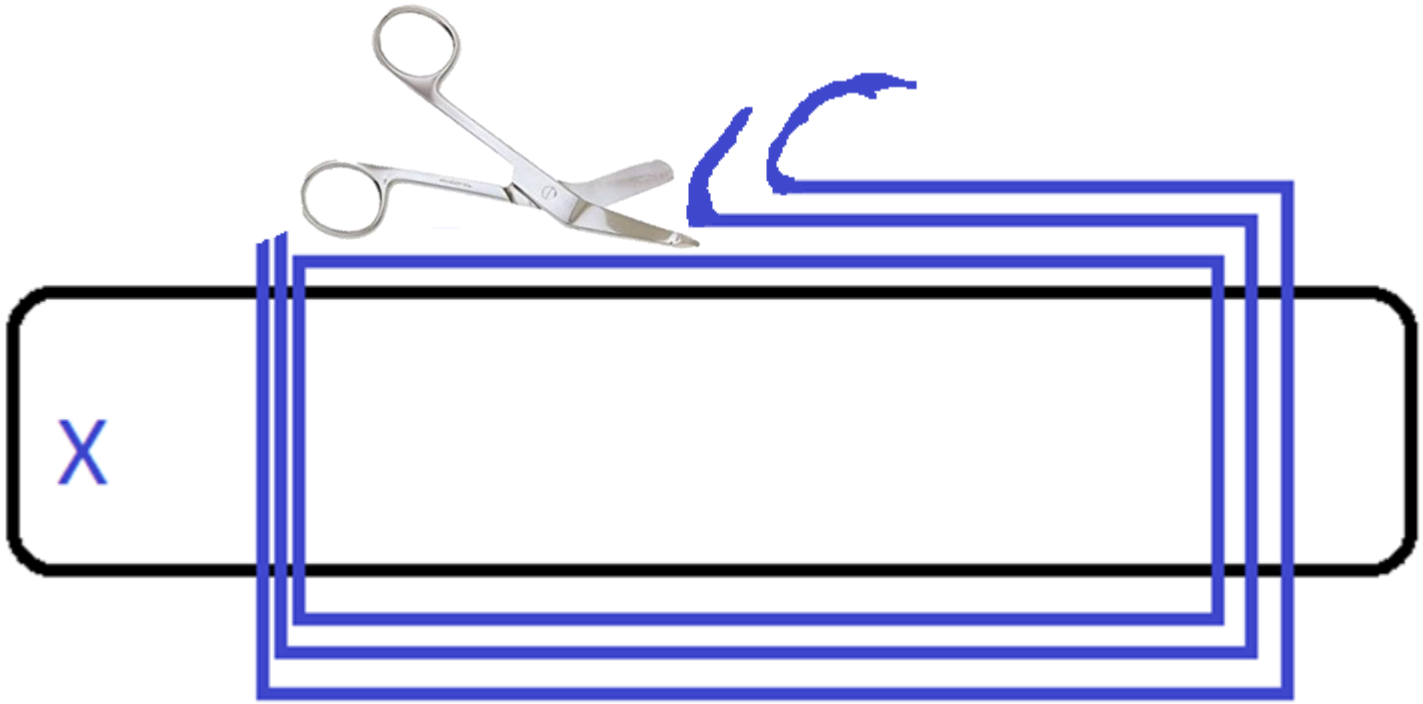
yes=3, no=0

Student begins cutting proximally; peeling the bandage layers away from the patient using a firm motion



yes=3, no=0

Student unpeels or cuts layers moving toward the distal portion of the bandage



yes=3, no=0

Student gently removes each layer of bandage



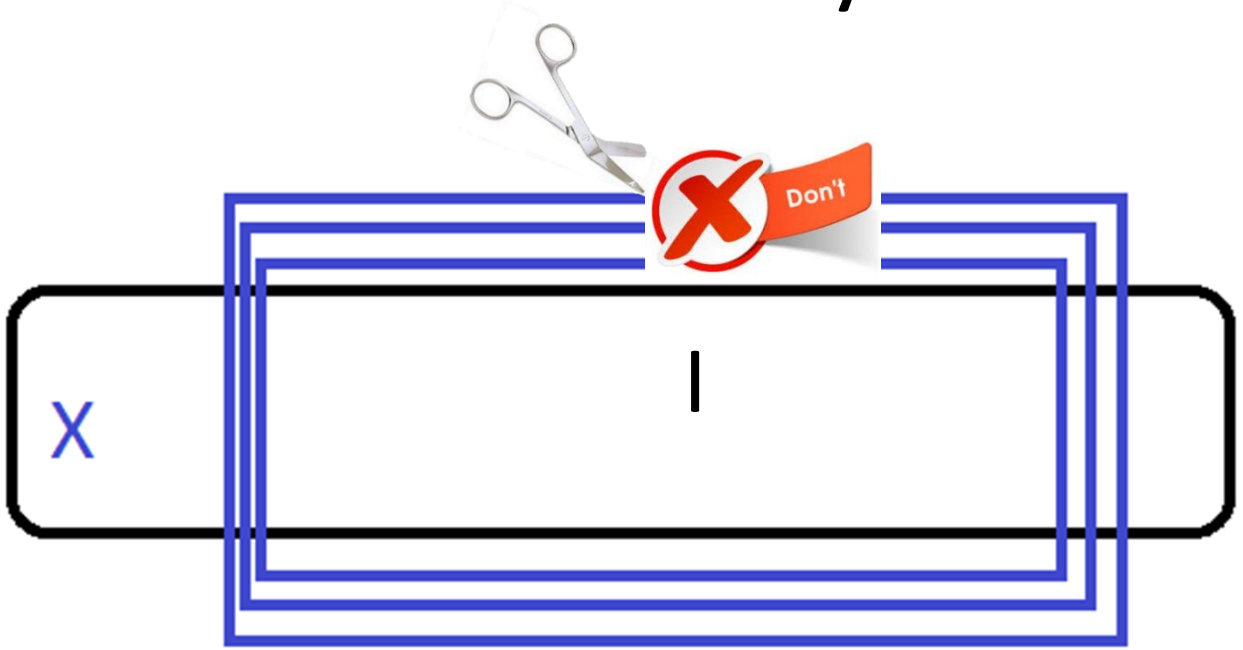
yes=2, no=0

Verbally describe the procedures as they are doing them



yes=2, no=0

Student is careful to avoid cutting directly over the injured area which is indicated by ‘I’



yes=2, no=0

Student cleans up work area



yes=2, no=0

Points for section

- Points 25 *2
- Total points for this section 50