Administering an Intramuscular Injection Participant must talk through practicum steps with judge.

CRITERIA	Points Possible	Points Earned
 The student selected the proper site for administration. Student selects the epaxial muscles <u>OR</u> the caudal thigh muscles 3 pts Student places fingers around muscle mass of hind leg and squeezes leg to identify the femur <u>OR</u> student locates pelvis and spine and makes a V with two fingers on top of the spine in front of the pelvis 5 pts Student sterilizes the injection site using a cotton ball saturated with alcohol 2 pts 	10	
 The student directs the needle through the skin and into the muscle. Student holds syringe perpendicular to the muscle mass (vertically towards the floor for epaxial <u>OR</u> horizontally toward the head for caudal) – 3 pts Student avoids spine (epaxial) OR femur/sciatic nerve (caudal) – 2 pts Student uses moderate pressure to direct the needle through the skin and into the muscle of the caudal aspect of the thigh <u>OR</u> the outside of the V made by the student's fingers. – 5 pts 	10	
 The student aspirates; if no blood is noted, inject. Student pulls back on the syringe plunger - 2 pts Student notes signs of blood entering the syringe 3 pts Student injects the medication into the muscle with slow steady pressure 5 pts 	10	
 The student withdraws the needle and places in the sharps container. Student withdraws the needle from the injection site at the same angle it was inserted- 3 pts Student checks for blood around the injection site 2 pts Student leaves needle uncapped - 3 pts Student places the needle in the sharps container 2 pts 	10	
 The student massages the area where the injection was given and praises the patient. Student massages the area where the injection was given 3 pts Student checks for leakage of medication - 2pts Student praises the patient 5 pts 	10	
TOTAL POINTS	50	