Canine and Feline handling

Vet assisting 1:

Safely handle and restrain dogs, cats, and other animals for exams, procedures, and treatment to prevent undue stress or harm to either animals or humans.

Instructions:

For this assignment, you will need to use the attached PowerPoint to gather the steps for these handling practices. I expect you to use google to get pictures of the holds and tools that are mentioned. You also need to find and attach YouTube videos for questions 2,3,5,6, and 7. You should use the format that I have provided in the word document to complete this assignment; that way, you are less likely to miss any questions!

Expected progress:

I expect you all to start working on this project on Tuesday. You should finish it up on Wednesday! You should submit the assignment through a file upload to the grade book! It is officially due on Friday by noon.

1. Canine

|  |  |  |
| --- | --- | --- |
| Lifting dogs | Steps | Picture of correct hold |
| Lifting small dogs |  |  |
| Lifting medium dogs |  |  |
| Lifting large dogs |  |  |
| Restraint | Steps | Picture of correct hold |
| Exam table restraint |  |  |
| Standing restraint |  |  |
| Sitting restraint |  |  |
| Lift table restraint |  |  |
| Floor restraint |  |  |

1. Find a YouTube video that correctly demonstrates one of the lifting methods.
2. Find a YouTube video that correctly demonstrates one of the restraints.
3. Feline

|  |  |  |
| --- | --- | --- |
| Lifting and carrying | Steps | Picture of correct hold |
| Lifting and carrying cats |  |  |
| Scruffing technique |  |  |
| Restraint | Step | Picture of correct hold |
| Standing restraint |  |  |
| Sitting restraint |  |  |
| Head restraint |  |  |
| Towel restraint |  |  |
| Other restraints | How they work | Picture |
| Cat bag |  |  |
| Squeeze cage |  |  |

1. Find a YouTube video that correctly demonstrated one of the lifting and carrying techniques.
2. Find a YouTube video the correctly demonstrates one of the restraints for cats
3. Find a YouTube video that correctly demonstrates the use of one of the other restraint methods.