**Introduction to Veterinary Technology**

**Restraint & Handling**

**Week 3 &4**

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| **Learning Objectives: Upon successful completion the student will have the following competencies.** |

* Apply a gauze and nylon or leather muzzle to a dog
* Apply an Elizabethan collar to an animal
* Demonstrate proper use of a restraint pole
* Properly restrain dog for a nail trim
* Properly restrain a dog in lateral and sternal recumbency
* Apply a muzzle to a cat
* Demonstrate feline towel restraint
* Properly restrain a feline sternal and lateral recumbency
* Properly use cat bag restraint method
* Accurately identify the definition of common veterinary abbreviations

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| **Laboratory Procedures**: The following is a list of laboratory or hands-on procedures scheduled for this week as time permits. Details and instructions will be given the day of the laboratory |

* Canine restraint lab
* Feline restraint lab
* TPR lab

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| **Required Reading**: Required readings should be completed prior to attending class. |

CVTV Chapter 7

Restraint & Handling Handout

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| **Assignments**: The following is the list of assignments that will be given this week. Next the assignment is the scheduled due date. Late assignments will be accepted for 50% credit unless an extension has been granted. |

* Canine/Feline restraint lab form
* Restraint & Handling Worksheet

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| **Examinations**: Quizzes will be given at the convenience of the instructor. Tests will be announced and given on the scheduled date. |

**Quiz**:Restraint quiz 11/20

Abbreviations quiz 11/21

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| **Key Terms and Concepts**: The following is a list of key terms the student should be able to define and demonstrate by the end of week 4. |

Zoonotic

Pinna

Tapetum

Standing forklift

Left/Right lateral recumbency

Rabies catch pole

Lamb hold

Elizabethan collar (E-collar)

Cat stretch

Restraint for venipuncture

Hypertension

Respiratory distress

Ocular prolapse