

# Enteral Nutrition

## INSTRUCTIONAL RESOURCES



These resources feature a series of instructional videos for students to learn techniques for placing nasoesophageal, nasogastric and esophagostomy tubes in canine and feline patients.

# Accelerate Student Learning

Enteral nutrition is vital for maintenance of the immune system, gastrointestinal health, and postsurgical healing. Enteral nutrition support is necessary in patients whose GI tract is functional, but who cannot or do not intake their daily caloric requirements during the anticipated length of their illness. Recent studies show that early enteral nutrition improves postsurgical healing and outcomes in patients with sepsis, trauma, and other conditions. These instructional resources will discuss the placement and use of nasoesophageal (NE) and nasogastric (NG) tubes and esophagostomy (E) tubes.



## What's Included

### Learning Module

- Part 1: Esophagostomy Tubes  
(Contact time: 0.5 hours)
- Part 2: Nasoesophageal and Nasogastric Tubes  
(Contact time: 0.5 hours)

### Instructor Tools

All modules include an assessment pack that can be utilized to support formative or summative assessment of students.

## Audience & Delivery

Designed to complement: Internal Medicine, Critical Care, and Clinical Rotations

Web-based HTML5 content streams directly to students via password protected learning management system.  
Runs on PC, MAC, and Tablet-devices.

## About the Author

**Medora Pashmakova, DVM, DACVECC**



**The Center for Educational Technologies**  
Located at the School of Veterinary Medicine  
& Biomedical Sciences at Texas A&M University  
1-979-458-8450 ■ [WWW.TAMUCET.ORG](http://WWW.TAMUCET.ORG)

For more information or to try a demo,  
connect with us at **[CET@cvm.tamu.edu](mailto:CET@cvm.tamu.edu)**