

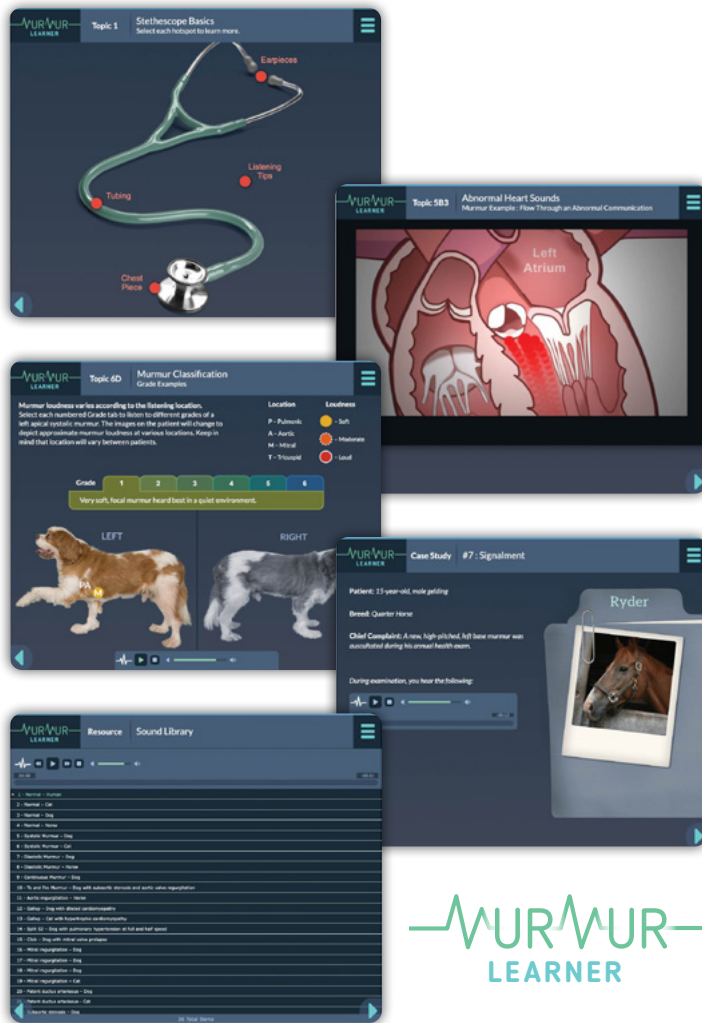
MURMUR LEARNER



Cardiac auscultation is one of the most challenging skills for veterinary students to master. This uniquely interactive, self-paced learning module helps students rapidly acquire fundamental skills in canine, feline, and equine auscultation.

Accelerate Student Learning

The Murmur Learner module features a series of lessons designed to optimize learning through a unique combination of synchronized audio, video, and animations that explain how murmurs and arrhythmias are generated and classified.



What's Included

With an approximate contact time of 2.5 hours, Murmur Learner employs a variety of instructional approaches including:

Video lessons

- Split sound
- Gallop
- Regurgitation through a valve
- Flow through a stenotic area
- Flow through an abnormal communication
- Murmur classification (timing, shape, grade, and point of maximal intensity)
- Auscultation technique
- Murmur diagnosis
- Arrhythmia
- Muffled heart sounds
- Equine cardiothoracic auscultation

Sound library

an extensive audio collection allows students to listen to a wide range of common murmurs and arrhythmias.

Assessments

a bank of case-based practice questions provides students with an opportunity to apply the material and receive feedback on their ability to identify and classify heart sounds.

Audience & Delivery

Suitable for veterinary students at any level of study.

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

About the Authors

Ashley Saunders, DVM, DACVIM, Cardiology
Professor of Cardiology

Kelli Beavers, DVM, DACT, DABVP (EQ)
Clinical Assistant Professor - Equine Educator

Texas A&M University School of Veterinary
Medicine & Biomedical Sciences



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

For more information or to try a demo,
connect with us at CET@cvm.tamu.edu