

Acute Kidney Injury

ADAPTIVE CASE STUDIES



In these resources, learners are assigned cases based on prior performance as they work through four levels of case studies on diagnosing and managing feline and canine acute kidney injury.



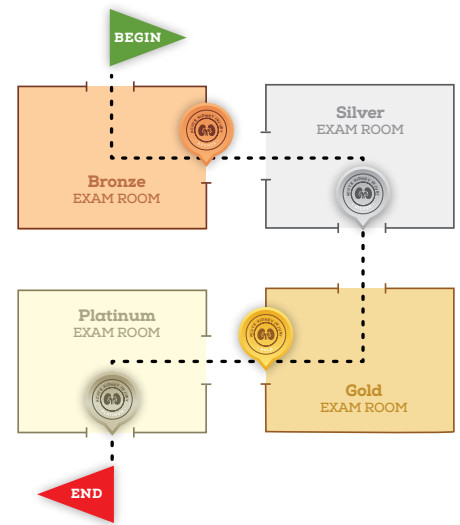
The CENTER for
EDUCATIONAL TECHNOLOGIES



TEXAS A&M UNIVERSITY
Veterinary Medicine
& Biomedical Sciences

Accelerate Student Learning

This collection of case studies is designed to help veterinary students learn how to recognize acute kidney injury based upon patient assessment, laboratory results, and imaging. Using real-world scenarios, students will determine a management plan with or without definitive diagnoses and develop a diagnostic and treatment plan for the patients. Learners will progress through four levels of case studies, with each case specifically assigned to the learner based upon their previous case performance. The adaptive nature of this course provides learners with an individualized learning path to diagnose and manage feline and canine acute kidney injury.



What's Included

Adaptive Case Studies

Acute Kidney Injury
(Contact time: 4.0 hours)

Instructor Tools

A Course Welcome page guides learners on how to navigate through the adaptive case studies and explains how mastery of key concepts is evaluated.

Assessments

Each case study provides students with opportunities to apply their knowledge during the scenario and receive feedback on their performance. A summative score will be calculated for each case study that will be used to determine which case study is made available next to the learner.



Audience & Delivery

Designed to complement: Small Animal Medicine, Nephrology, 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 Authors

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