Veterinary Critical Care: Anesthesia, Analgesia, and Patient Care

Sessions

Key Anesthetic Concepts and Physiology of Pain
William Muir

Pharmacology of Local Anesthetics
Luis Campoy

Ultrasound-Guided Peripheral Nerve Block of Interest for the Criticalist
Luis Campoy

Practical Methods for Quantifying and Treating Pain in Small Animals, Part I
William Muir

Practical Methods for Quantifying and Treating Pain in Small Animals, Part II
William Muir

The Role of Peripheral Nerve Blocks in Small Animal Critical Care: Long-Term Nerve Blocks
Luis Campoy

Complications: Local Anesthetic Toxicity; How to Recognize Them and How to Deal with Them
Luis Campoy

General Anesthesia and Anesthetic Delivery in the Critical Surgical Patient
William Muir

Anesthetic Delivery and Management of Perioperative Hypotension
William Muir

Modern Perioperative Monitoring Techniques
William Muir

Basic Physiology of the GI Tract, Part I
M. Katherine Tolbert

Basic Physiology of the GI Tract, Part I
Martha Cline
Gastroprotectants
M. Katherine Tolbert

GI Motility and Prokinetic Therapy
M. Katherine Tolbert

Case-Based Approach: Medical and Nutritional Interventions for Common GI Disorders, Part I
M. Katherine Tolbert
Martha Cline

Case-Based Approach: Medical and Nutritional Interventions for Common GI Disorders, Part II
M. Katherine Tolbert
Martha Cline

Enteral Versus Parenteral Nutrition in Critically Ill Patients
Martha Cline

Evidence for the Use of Probiotics in the Critical Care Setting
Martha Cline

Case-Based Approach: Medical and Nutritional Interventions for Common GI Disorders, Parts III and IV
Martha Cline
M. Katherine Tolbert