## March 2024 BOARD APPROVED CE

Dr. Pendleton moved to approve the following CE with changes.

- A. Idexx Update on newer kidney biomarkers in practice = 1 hour
- B. Metropolitan Veterinary Hospital -
  - 1. Lets talk about elevated Enzymes & Hyperbilirubinemia = 2 hours
  - 2. Minimally Invasive Osteosynthesis = 1 hour
  - 3. Trachea Collapse = 1 hour
  - 4. Hemangiosarcoma = 1 hour
  - 5. Limb Sparing Techniques = 1 hour
  - 6. Hyperbilirubinemia = 1 hour
  - 7. Basic Life Support Cardiopulmoary Resuscitation = 2.5 hours
- C. Killbuck Valley VMA Turning Cows into Cash: Maximizing Profitability = Non-

## **Medical Hour for Hour**

- D. Zoetis Diagnosis Treatment & Long term management strategies for Osteoarthritis in dogs & cats = 1.5 hour
- E. UDSA APHIS Veterinary services & ODA Notional Veterinary Accreditation Program Core Orientation & State Specific Training = 3 hours
- F. Cincinati Children's Hospital Division of Veterinary Services Mouse Breeding Colony Management = 2 hours
- G. Heartland Feed Services Colostrum Management tools & Chlorine dioxide update = 2.5 hours
- H. Charles River Labs 2024 Reducing Severe Suffering mini workshop = 3 hours
- I. Charles River Labs CVM Studies Target Animal Studies =1 hour
- J. Zoetis Your best shot at a future with pharmacy = 1 hour
- K. Zoetis Itch Please: Options for the pruritic patient = 1 hour
- L. VCA Urethral obstruction & emergency stabilization in the critically ill cat = 1 hour
- M. Project Management Institute Western Lake Erie Chapter Leaders Rising with Diana to do their greatest work = **Non-Medical Hour for Hour**
- N. Care Center Acute Kidney injury = 1 hour
- O. Care Center Anesthesia Series = 1 hour
- P. MedVet
  - 1. Spinal Dysraphism = 0.5 hours
  - 2. Primary Hyperparathyroidism = 0.5 hours
  - 3. Fur, Feathers and Scales, Oh My! = 1 hour
  - 4. Kirby's Rules of 20 short course: coagulation = 0.5 hours
  - 5. Solencia Use in Cats = 0.5 hours
  - 6. Pyothorax = 0.5 hours
  - 7. Hold on tight, restraint for cats and dogs = 1 hour
  - 8. Rabbit intubation lab = 1 hour
  - 9. Kirby's rule of 20 short course: Red blood cells / hemoglobin = 0.5 hours
  - 10. Hypertension = 1 hour
  - 11. Toxicity tech talks = 0.5 hours

- 12. Cruelty Neglect = 1 hour
- 13. Cadaver Lab Series = 1 hour
- 14. CT & Radiographic comparison of pulmonary metastatic disease = 1 hour
- 15. Kirby's Rule of 20 short courses: red blood cells / renal = 0.5 hours
- 16. Migrating Foreign Bodies = 0.5 hours
- 17. Gossipyboma = 0.5 hours
- 18. Stop the Spread: AGuide to Infectious Disease = 1 hour
- 19. CPR for the veterinary team = 2 hours
- 20. Kirby's Rule of 20 short course: Oxygenation / Ventilation = 0.5 hours
- 21. ECG & Defibrillating = 1 hour
- 22. Communication Toolbox = 1 hour Non-Medical
- 23. Emergency and Critical Care Pathology Rounds = 0.5 hours
- 24. Kirby's Rule of 20 short Course: Cardiac Function = 0.5 hours
- 25. Kirby's Rule of 20 short course: Blood Pressure = 0.5 hours
- 26. Intravenous Access: Venipuncture, Central Lines & Suturing for Central lines = 1.5 hours
- 27. Kirby's Rule of 20 short course: Temperature = 0.5 hours
- 28. Kirby's Rule of 20 short course: Immune Status = 0.5 hours
- 29. Kirby's Rule of 20 short course: Nutrition = 0.5 hours
- 30. Kirby's Rule of 20 short course: Gut Motility / Integrity = 0.5 hours
- 31. Kirby's Rule of 20 short course: Drug dose / Metabolism = 0.5 hours
- 32. Kirby's Rule of 20 short course: Analgesia = 0.5 hours
- 33. Kirby's Rule of 20 short course: Wounds / Bandage Care = 0.5 hours
- 34. Kirby's Rule of 20 short course: Mentation = 0.5 hours
- 35. Kirby's Rule of 20 short course: Patient Mobility / Care = 0.5 hours
- 36. Kirby's Rule of 20 short course: Patient TLC = 0.5 hours
- 37. Brachycephalic Airways = 0.5 hours
- 38. Setting up & Trouble Shooting the Anesthetic Ventilator = 1 hour

Dr. Hephner seconded the motion. The motion passed by the following roll call vote: Dr. Skorupski – aye, Dr. Hephner – aye, Ms. Pohler – aye, Mr. Wallon – aye, Dr. Pendleton – aye, Dr. Kolb– aye.