

Proposed reading list for ECVSMR

This reading list represents the expected requirements for examination preparation. Residents are encouraged to read around their subject and will consult additional texts during their programme as cases present.

CORE KNOWLEDGE (All residents)

- Animal Physiotherapy-Assessment, Treatment and Rehabilitation of Animals. 2016, 2nd ed. McGowan C, Goff L. Blackwell Publishing.
- Guyton and Hall Textbook of Medical Physiology. 2015, 13th edition. Guyton A and Hall J. Elsevier. Chapters: 2-8, 45, 49.

CORE KNOWLEDGE – Canine

- Orthopaedic Basic Science: Foundations of Clinical Practice. 2013, 4th edition (5th ed announced but not yet available January 2020)
- Miller's Anatomy of the Dog. 2019, 5th ed. Evans HE and de Lahunta A. Elsevier Saunders.
 - Sections relevant to canine sports medicine
- Canine Rehabilitation and Physical Therapy. 2014, 2nd ed. Millis D and Levine D. Saunders.
- Canine Sports Medicine and Rehabilitation. 2018, 2nd edition. Zink CM and Van Dyke JB
- Essential Facts of Physical Medicine, Rehabilitation and Sports Medicine in Companion Animals. 2019.
- Veterinary Surgery: Small Animal. 2018, 2nd edition. Tobias KM and Johnston SA. Saunders.
 - Canine diseases and disorders relevant to sports medicine and surgical biology. Specific surgical detail is not covered by the ECVSMR curriculum
 - Specific sections to be listed below
- Textbook of Veterinary Internal Medicine. 2017, 8th edition. Ettinger SJ and Feldman EC. Elsevier Saunders
 - Canine diseases and disorders relevant to sports medicine

CORE KNOWLEDGE – Equine

- Equine Locomotion. 2013, 2nd ed. Back W, Clayton HM. Saunders.
- Equine Sports Medicine and Surgery. 2014, 2nd ed. Hinchcliff K, Kaneps A and Geor R. Saunders. Excluding sections listed as up to date alternatives below (Reed and Bayly)
- Diagnosis and Management of Lameness in the Horse. 2010, 2nd ed. Ross MW, Dyson SJ. Saunders Elsevier.
- Essentials of Clinical Anatomy of the Equine Locomotor System. 2019. Jean-Marie Denoix. Productivity Press.
- Equine Internal Medicine. 2017, 4th Ed. Stephen M. Reed, Warwick M. Bayly, Debra C. Sellon. Elsevier. Specific sections:
 - Chapter 3: Recognizing and treating pain in horses 138-151

- Chapter 5: Internal Medicine and Clinical Nutrition 191-215 (excluding nutrition of neonates)
- Chapter 8: Disorders of the respiratory system 317-372
- Chapter 11: Disorders of the Neurological system 581-687
- Chapter 16: Disorders of the endocrine system – ONLY SECTIONS titled 'Insulin dysregulation and equine metabolic syndrome and PPID' pages 1085-1113
- Chapter 17: Disorders of the Eye and Vision 1139-1156

PUBLICATIONS ALL CANDIDATES

Since the discipline of sports medicine is so wide, publications from the last five years covering subjects specifically relating to veterinary sports medicine and rehabilitation may be assessed to determine the new diplomates awareness of the outcomes of high-quality recent research that has yet to be published in core textbooks.

- Individual case reports and case series provide useful context for residents, but rarely have sufficient evidence base to change the practice of sports medicine and rehabilitation and frequently represent the one-off case and would not be covered in examinations
- The college will publish a list of no more than 100 sentinel papers from each discipline from each calendar year in collaboration with training centres and residents that may be assessed during examinations. These must span the entire curriculum and will be confirmed by the examination committee 6 months before the examination.