

Diplomate Day – Workshop : Critical Care focus on the foal



Pr Bettina DUNKEL
DVM, PhD, Dipl. ACVIM, ACVECC

After graduating from Berlin University, Bettina completed a fellowship at Tufts University, an internship at the Marion duPont Equine Medical Center, Leesburg and a large animal internal medicine and emergency and critical care residency at the University of Pennsylvania. Since 2005, she has been a member of the American College of Veterinary Internal Medicine and the American College of Veterinary Emergency and Critical Care. After attaining her PhD from the University of London in 2008, Bettina has been working at the Royal Veterinary College where she is now the Head of RVC Equine and Professor in Equine Medicine and Emergency and Critical Care.



Dr Gaby van GALEN
DVM, PhD, Dipl. ECEIM-ECVECC-EQ

Gaby started her career as an equine intern in private practice in the Netherlands immediately after graduation from the University of Ghent in 2003, followed by a residency program in equine internal medicine at the University of Liege. She has been a member of the European College of Equine Internal Medicine in 2009. In 2017, she also became Diplomate of the European College of Emergency and Critical care. After several years spent in academia (Uppsala, Copenhagen and Sydney), and in private practice in Germany, she returned to Australia and joined the Goulburn Valley Equine Hospital in January 2022.



Pr David M. WONG
DVM, PhD, Dipl. ACVIM, ACVECC

David graduated from Michigan State University and has completed a fellowship at Iowa State University and University of Pennsylvania, followed by a residency program and a MSc at Virginia-Maryland College of Veterinary Medicine. David is a diplomate of the American College of Veterinary Internal Medicine and the American College of Veterinary Emergency and Critical Care. Since 2020, he is the Department Chair of the Veterinary Clinical Sciences at Iowa State University. His main research interest are foal medicine and critical care, and equine respiratory diseases.