

FOR IMMEDIATE RELEASE
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Dr. Sabrina Brounts Joins Asto CT as Scientific and Clinical Advisor

Asto CT, Inc. (Madison, Wisconsin), developers of the Equina[®], the world's first dual-axis computed tomography (CT) scanner for imaging of mildly sedated standing equine patients, is pleased to announce the appointment of Dr. Sabrina Brounts, DVM, MS, PhD, as a Scientific and Clinical Advisor to the Company.

"Dr. Brounts was involved in the original concept of the Equina, and her deep understanding of its use will help Asto CT develop strategies to increase adoption of standing CT in the equine community" said David Ergun, CEO of Asto CT.

Dr. Brounts stated: "I look forward to serving as a Scientific and Clinical Advisor to Asto CT to establish best practices for the use of equine standing CT as well as provide input on new product features for the Equina."

Dr. Sabrina Brounts is a Clinical Professor at the University of Wisconsin-Madison and the head of the Morrie Waud Large Animal Hospital. She is keenly interested in equine sports medicine and rehabilitation and is part of a collaborative interdisciplinary musculoskeletal research group in the School of Veterinary Medicine and the School of Medicine and Public Health. Her research focus is on new and unique technologies to improve or analyze musculoskeletal diseases in the horse such as tendinopathies and fractures. She has published her research in multiple national and international journals. Dr. Brounts is involved in both undergraduate and graduate/resident teaching at the University of Wisconsin-Madison, as well as providing continuing education for equine practitioners. She received her DVM degree from the University of Utrecht, The Netherlands, her Master of Science degree from Purdue University and her PhD degree from the University of Wisconsin-Madison. She is a Diplomate of both the American College of Veterinary

Surgeons and the European College of Veterinary Surgeons. In addition, she is a diplomate of the American College of Veterinary Sports Medicine and Rehabilitation.

About Asto CT, Inc.

Asto CT is the producer of Equina[®], a first-in-class standing CT system for equine patients offering unparalleled diagnostic quality imaging to the equine community. The Equina system was designed by and for veterinary use offering simple patient positioning, fast imaging acquisition and rugged system design to withstand the rigors of veterinary practice. More information can be found on the company's website <http://www.astoct.com>.

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