



Dr. Morgan Agnew VMD, DACT

Agnew Veterinary Productive Services
Wilmington, Delaware

- Adjunct Assistant Professor of Reproduction & Behavior, University of PA

DR. MORGAN AGNEW, VMD, DACT:

Dr. Agnew grew up outside of Philadelphia in Wyndmoor, PA taking care of her family pets including cats, rabbits, birds and reptiles. Dr. Agnew graduated summa cum laude in 2009 from Virginia Tech with a dual degree in Animal and Poultry Science and Biology. Dr. Agnew graduated from the University of Pennsylvania School of Veterinary Medicine in 2013.

After veterinary school Dr. Agnew spent two years in Lexington, KY working at Rood and Riddle Equine Hospital in the ambulatory department, spending a majority of her time managing pregnant mares, foals, and yearlings.

Dr. Agnew returned to Pennsylvania to complete a two-year residency specializing in reproduction at the University of Pennsylvania. During her residency she became very interested in small animal reproduction. Upon completion of her residency, she became board certified in theriogenology, worked in private practice and established her practice, AVRS.

Dr. Agnew is a proud member of The American College of Theriogenologists and The Society for Theriogenology.

In her free time Dr. Agnew enjoys hiking, traveling, and gardening with her husband Al and dog Fiona. She enjoys spending quality time with her family including her two younger sisters who both live in the Philadelphia area.

PUBLICATIONS:

Agnew, ME., Schnobrich, MR., Stromberg, A., et al. (2015). Pregnancy outcomes in Thoroughbred mares administered different doses of cloprostenol. Clinical Theriogenology 3:335.

Agnew, ME., Slack, J., Stefanovski D., Linton, JK., Sertich, PL. (2019). Sonographic appearance of the late gestation equine fetal intestine. Theriogenology 138:121-126.

Agnew, M., Dobbie, T., Linton, J., & Turner, R. (2019). Absence of pregnancies following transfer of manually collapsed equine expanded blastocysts vitrified and warmed using a modified commercial system. Clinical Theriogenology 11(2): 115-122.

Ball, BA., El-Sheikh, Ali H, Scoggin, KE., Riddle, WT., Schnobrich, M., Bradekamp, E., Agnew, M., Squires, EL., Troedsson, MHT. (2019). Relationship between anti-Müllerian hormone and fertility in the mare. Theriogenology 125:335-341.

EDUCATION:

VMD University of Pennsylvania 2013; BS Biology, Virginia Tech 2009; BS, Animal and Poultry Science, Virginia Tech 2009

BOARD CERTIFICATION:

Diplomate American College of Theriogenology 2017