# biographical sketch

|  |  |
| --- | --- |
| NAME | POSITION TITLE |
| Audrey A. Kelleman, DVM, Diplomate ACT | Clinical Assistant Professor |

EDUCATION/TRAINING *(Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)*

|  |  |  |  |
| --- | --- | --- | --- |
| INSTITUTION AND LOCATION | DEGREE  *(if applicable)* | YEAR(s) | FIELD OF STUDY |
| Cornell University, Ithaca, NY | BS | 1990 | Biology |
| University of Florida, Gainesville, FL | DVM | 1995 | Veterinary Medicine |
| University of Florida, Gainesville, FL | Residency | 2000 | Theriogenology |
| American College of Theriogenologists | Board Certification | 2000 | Theriogenology |
|  |  |  |  |

**A. PERSONAL STATEMENT**

As a board certified theriogenologist (theriogenology is veterinary reproductive medicine) working as a clinical faculty at the University of Florida College of Veterinary Medicine, I can contribute to this project by providing clinical expertise in general reproductive medicine.

**B1. POSITIONS AND EMPLOYMENT**

8/95 – 9/97 Veterinarian, Veterinary Medical Center, Easton, Maryland

10/96 – 12/96 Adjunct Faculty, Chesapeake College, Maryland

10/97 – 5/98 Veterinarian, Care Animal Hospital, Brandon, Florida

7/98 --7/00 Veterinary Resident, Theriogenology, University of Florida, College of Veterinary Medicine

1/01 – 7/03 Veterinarian, Sole Managing Member (self employed), Veterinary Reproductive Services, PLLC, New Hampshire

8/01 – 12/02 Adjunct Assistant Professor, University of Vermont, Department of Animal Sciences

1/02 – 3/02 Clinical Instructor/Lecturer (Interim), University of Florida, College of Veterinary Medicine

1/03 – 5/03 Adjunct Faculty, New Hampshire Community Technical College, General Education Department, New Hampshire

9/03 – 8/04 Veterinarian (part time), Chaparral Animal Hospital, Phoenix, Arizona

10/03 – 5/04 Veterinarian (part time), Palm Glen Animal Hospital, Phoenix, Arizona

5/06 – 6/06 Instructor, Theriogenology (locum), Atlantic Veterinary College, University of Prince Edward Island, Canada

10/07 – 3/08 Online Instructor, Veterinary Information Network

12/06 – 11/10 Staff Veterinarian, Theriogenology, New Bolton Center, Section of Reproductive Studies, University of Pennsylvania

12/10 - 9/15 Lecturer, University of Florida, College of Veterinary Medicine

9/15 - present Clinical Assistant Professor, University of Florida, College of Veterinary Medicine

**B2. HONORS AND BOARD CERTIFICATION**

**Board Certification**

Diplomate, American College of Theriogenologists (Reproduction)

**Honors**

1995 Doctor of Veterinary Medicine degree, with high honors

1994 Phi Zeta Veterinary Honor Society

**Professional Memberships**

1995- American Veterinary Medical Association

1996- American Association of Equine Practitioners

2000 - Society for Theriogenology

2000- American College of Theriogenologists

2005- Royal Dutch Society for Animal Medicine

2011- Florida Veterinary Medical Association/Florida Association of Equine Practitioners

2011- Alachua County Veterinary Medical Association

**C. REFEREED PUBLICATIONS (last five years)**

1. **Kelleman, A.A.** (2013) *Equine Pregnancy and Clinical Applied Physiology*; American Association of Equine Practitioners (AAEP) Nashville, TN, proceedings, 2013. (refereed)
2. McNaughten, J.W., Macpherson, M.L., Freeman, D.E.,Dymock, D.C., Wamsley, H.L., Pozor, M.A., **Kelleman, A.A.** (2014) Theriogenology Question of the Month. *Journal of the American Veterinary Medical Association* 244(10), 1143-1146.
3. Pozor, M. A, Zambrano, G., Roser, J., Hess, R., Runyon, S., Runcan, E., Thomas, B. F., Dymock, D., Macpherson, M. L., Troedsson, M. H., **Kelleman, A.** (2014) Acute and chronic effects of a contraceptive compound RTI-4587-073(l) on testicular histology and endocrine function in miniature horse. *Reproduction in Domestic Animals* 49(3), 392-402.
4. McNaughten, J.W. and **Kelleman, A.A.** (2014) Bilateral anorchia in a dog. *Clinical Theriogenology* 6(3), 339. (Abstract)
5. McNaughten, J., Pozor, M., Macpherson, M., **Kelleman, A.,** Woodward, E., Troedsson, M. (2014) Effects of topical application of misoprostol on cervical relaxation in mares. *Reproduction in Domestic Animals* 49(6), 1057-1062.
6. McNaughten, J.W., Pozor, M.A., Mallicote, M.F., Stieler, A.L., **Kelleman, A.A.**, Macpherson, M.L. (2014) Non-surgical management of vaginal prolapse in a late gestation alpaca (lamos pacos). *Clinical Theriogenology* 6(4), 489-493.
7. [Runcan, EE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Runcan%20EE%5BAuthor%5D&cauthor=true&cauthor_uid=26642128), [Smith, AD](http://www.ncbi.nlm.nih.gov/pubmed/?term=Smith%20AD%5BAuthor%5D&cauthor=true&cauthor_uid=26642128), [Roff, SR](http://www.ncbi.nlm.nih.gov/pubmed/?term=Roff%20SR%5BAuthor%5D&cauthor=true&cauthor_uid=26642128), [Wickins, SC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wickins%20SC%5BAuthor%5D&cauthor=true&cauthor_uid=26642128), [Sheppard, BJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sheppard%20BJ%5BAuthor%5D&cauthor=true&cauthor_uid=26642128), [Castleman, WL](http://www.ncbi.nlm.nih.gov/pubmed/?term=Castleman%20WL%5BAuthor%5D&cauthor=true&cauthor_uid=26642128), **Kelleman, AA** (2015) Theriogenology Question of the Month. Vulvovaginitis or uterine, cervical, or vaginal neoplasia. *Journal of the American Veterinary Medical Association* 247(12), 1369-1371.
8. Chávez-Pérez, HI, Larkin, IV, Reep, R, **Kelleman A.** Reproductive anatomy and histology of the male Florida manatee (*Trichechus manatus latirostris*). Abstract submission to the International Association for Aquatic Animal Medicine (IAAAM), Chicago, IL, April, 2015.
9. Pozor, MA, Zambrano, GL, Runcan, EE, **Kelleman, AA**, Macpherson, ML (2016) Ultrasonographic and morphological sequelae to repeated testicular biopsies in stallions in relation to the lateral branching of the testicular artery. *Equine Veterinary Education* 28 (12), 696-704.
10. Pozor, MA, Sheppard, B, Hinrichs, K, **Kelleman, AA**, Macpherson, ML, Runcan, E, Choi, YH, Diaw, M   
    Mathews, PM (2016) Placental abnormalities in equine pregnancies generated by SCNT from one donor horse. *Theriogenology* 86(6), 1573-1582.
11. **Kelleman, AA** and Conley AJ (2016) Evaluation of a sex cord-gonadal stromal tumor arising during pregnancy in a mare. *Clinical Theriogenology* 8(3), 342. (Abstract)
12. Pozor, M, [Morrissey, H](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=1DE8Y63Q2bFdAT7mhgN&author_name=Morrissey,%20H&dais_id=2008456316&excludeEventConfig=ExcludeIfFromFullRecPage), [Albanese, V](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=1DE8Y63Q2bFdAT7mhgN&author_name=Albanese,%20V&dais_id=2008193237&excludeEventConfig=ExcludeIfFromFullRecPage), [Khouzam, N](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=1DE8Y63Q2bFdAT7mhgN&author_name=Khouzam,%20N&dais_id=2008379179&excludeEventConfig=ExcludeIfFromFullRecPage), [Deriberprey, A](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=1DE8Y63Q2bFdAT7mhgN&author_name=Deriberprey,%20A&dais_id=2008276043&excludeEventConfig=ExcludeIfFromFullRecPage), [Macpherson, ML](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=1DE8Y63Q2bFdAT7mhgN&author_name=Macpherson,%20ML&dais_id=21617441&excludeEventConfig=ExcludeIfFromFullRecPage), **Kelleman, AA**(2017) Relationship between echotextural and histomorphometric characteristics of stallion testes. *Theriogenology* 99, 134-145..
13. **Kelleman, AA (**2017) Ovarian cyst, mastitis, pyometra, and cardiac disease in a German Shepherd bitch. *Clinical Theriogenology* 9(3), 427. (Abstract)

**D. RESEARCH FUNDING**

**D1. Ongoing (Active) Research Support**

**Intramural** None-not applicable

**Extramural** None-not applicable

**D2. Research Support in (last five years)**

**Intramural**

McNaughten J (PI), Pozor M (Co-I, mentor), Macpherson M (Co-I), Troedsson M (Co-I), **Kelleman** **A** (Co-I). CVM Resident’s Intramural Competitive Grants Program for 2013; $2,000.00; *Effects of topical application of misoprostol on cervical relaxation in mares.*

**Extramural** None-not applicable