**TRAINEE BIOGRAPHICAL SKETCH (not to exceed 2 pages per individual)**

**BIOGRAPHICAL SKETCH**

NAME: Shelley Ann Ash Chu

POSITION TITLE AND YEAR: First year Clinical Pathology Resident

EDUCATION/TRAINING *(Begin with baccalaureate or other initial professional education, include postdoctoral training and intern/residency training if applicable. Add/delete rows as necessary.)*

| INSTITUTION AND LOCATION | DEGREE  *(if applicable)* | Completion Date  MM/YYYY | FIELD OF STUDY |
| --- | --- | --- | --- |
| University of Delaware  University of Kentucky  Auburn University | BS  BHS  DVM | May 2004  May 2009  May 2013 | Animal science with pre-vet concentration  Clinical Laboratory Science  Doctor of Veterinary Medicine |

**A. Positions and Honors**

Positions:

* June 1999 – June 2004 Veterinary technician at Lums Pond Animal Hospital (Bear, DE)
* June 2004 – June 2005 Veterinary technician at Paw Prints Veterinary Clinic (Lexington, KY)
* June 2005 – June 2009 Veterinary technician at Tates Creek Animal Hospital (Lexington, KY)
* June 2013 – June 2015 Associate veterinarian at Buena Vista Road Animal Hospital

(Columbus, GA)

* June 2015 – June 2018 Associate veterinarian at Banfield Pet Hospital (Bethlehem, GA)
* July 2018 – June 2019 Clinical pathology intern at Cornell University (Ithaca, NY)
* July 2019 – Present Clinical pathology resident at Cornell University (Ithaca, NY)

Honors:

* 2000 MBNA Scholarship
* 2000 Lion’s Club Scholarship
* 2008 Rockcastle Fellowship Scholarship
* 2008 M.S. Rawlins Scholarship
* 2010 Dr. Tyler & Fran Young Scholarship
* 2011 Joseph Pitts Memorial Scholarship
* 2011 Everett S. Winters Scholarship
* 2011 Inducted into The Society of Phi Zeta, National Veterinary Honor Society
* 2012 Lela Manor Scholarship
* 2012 Inducted into The Honor Society of Phi Kappa Phi

**B. Presentations**

Poster presentations:

* July 2010 T-cell receptor CD28 polymorphisms and their association with IMHA in dogs

Veterinary summer scholars program (Athens, GA)

* July 2011 The use of TEG with and without Cytochalasin D to evaluate the role of

hyperfibrinogenemia as a cause for hypercoagulability in sick animals.

Veterinary summer scholars program (Orlando, FL)

Platform presentations:

* May 2015 Title: A German Shepherd Dog with Chronic Bloody Diarrhea – a presentation

on Pythiosis in the intestinal tract of a dog.

43rd Annual Southeastern Veterinary Pathology Conference (Tifton, GA)

**C. Publications**

* Koizumi, L., Hernandez, D., **Chu, S.,** Stokol, T., Asakawa, M. Clinicopathologic findings of spontaneous leukemia in 9 pet African Hedgehogs (*Atelerix albiventris*). Front. Vet. Sci. Provisionally accepted Jan 22, 2020. doi: 10.3389.