**REMOVE ALL INSTRUCTIONS BEFORE SUBMITTING**

**ONGOING/COMPLETED RESEARCH**

**Name and Degree:** Provide First Name, Middle Initial and Last Name, followed by your degrees.

e.g. Jean A. Forrest, VMD, PhD

**Email Address: Provide your Cornell email address.**

e.g. jwr123@cornell.edu

**Education:** Beginning with your veterinary medicine degree, list in chronological order in the following table: 1) Institution and location, 2) degree/training received, and 3) year received (add more rows or delete rows, as needed).

|  |  |  |
| --- | --- | --- |
| **Institution and Location** | **Degree** | **Year** |
|  |  |  |
|  |  |  |
|  |  |  |

**Current Position**: Resident in \_\_\_\_\_, \_\_\_ year

State your current position, in the following format: Section, year of training at Cornell (1st, 2nd, 3rd), e.g. Resident in Anatomic Pathology, 1st year

**Abstract Title**: Limited to 125 characters and spaces.

**Authors Names**: List the names of all authors, starting with the presenter’s name in the format below. Use superscript numbers to indicate departmental affiliations.

e.g. Jean A Forrest1, Amanda Young1, Gillian A. Perkins1, Andrew D. Miller2

1 Department of Clinical Sciences, Cornell University, Ithaca, New York

2Department of Biomedical Sciences, Cornell University, Ithaca, New York

**Project Mentor**: Include your mentor’s First Name, Middle Initial, Last Name, Degrees and Email Addresses. If you have co-mentor(s), include all mentor(s) and their department affiliation.

e.g. Mentor: Gillian A. Perkins DVM ACVIM, Department of Clinical Sciences, gap7@cornell.edu

Co-mentor: Andrew D. Miller DVM DACVP, Department of Biomedical Sciences, andrew.miller@cornell.edu

**Abstract**:

* The abstract **must be less than 250** words.
* Figures, tables, illustrations, footnotes, and references are not allowed.
* Special characters are acceptable.
* Double space between paragraphs.
* Subheadings may be used. For example, Introduction; Methods; Results and Discussion/Conclusions.
	+ The introduction should provide only as much information as is necessary to justify the study or report. A statement of purpose is adequate.
	+ Details of the experimental design, materials, and methods should be brief. Limit details to only those that would be necessary for readers to understand how the study was conducted and/or evaluate the validity of the conclusions. Include a brief description of statistical methods, if applicable (avoid substantial detail unless critical for the conclusions).
	+ Results should be summarized and limited to data necessary to support the conclusions.
	+ Discussion of results should be limited to relevant conclusions or data interpretation. This should be brief.