

## Morris Animal Foundation - Call for Equid Proposals

### Sponsor

Morris Animal Foundation

### Program

Equid Proposals

### Description

The Morris Animal Foundation (MAF) is pleased to announce they are accepting proposals for studies focused on domestic equid health topics.

In addition, the MAF has a special interest in proposals focused on pituitary pars intermedia dysfunction (PPID). Applicants considering submitting a proposal focused on this disease are directed to learn more about research questions of interest as identified during a PPID [priority-setting partnership workshop](#). [1]

All proposals should advance the science of the health and overall welfare of domestic horses, ponies, mules or donkeys. Please note that for racehorses and other professional athletes, the MAF fund research focused on health and quality of life only where outcomes are likely to be of universal equine/equid benefit. Use of other species as models (including laboratory rodents) is not appropriate for this topic.

### Maximum Project Value

The program budget varies based on the grant category of interest. Please refer to the program guidelines for more details.

### Indirect Costs

8%

### Project Duration

Project duration varies based on the grant category of interest. Please refer to the program

## Morris Animal Foundation - Call for Equid Proposals

Published on Research Alerts (<https://www.uoguelph.ca/research/alerts>)

---

guidelines for more details.

### Deadlines

**If College-level review is required, your College will communicate its earlier internal deadlines.**

Type	Date	Notes
<b>Internal Deadline</b>	Friday, December 9, 2022 - 4:30pm	Please submit a word copy of your proposal, along with a signed OR-5 form to <a href="mailto:research.services@uoguelph.ca">research.services@uoguelph.ca</a> [2].
<b>External Deadline</b>	Friday, December 16, 2022 - 4:59pm	Applicant submits application via the <a href="#">Fluxx web-page</a> [3].

### How to Apply

Applicant to submit application via the MAF's grant application and management software called Fluxx. Applicant to submit the online form and full application attachment via the [Fluxx web-page](#) [3].

For Questions, please contact

For program related inquiries, please contact the Morris Animal Foundation at [grantapplications@morriscaninimalfoundation.org](mailto:grantapplications@morriscaninimalfoundation.org) [4].

### Office of Research

Vanessa Knox, Awards and Agreements Officer

Research Services Office

[knoxva@uoguelph.ca](mailto:knoxva@uoguelph.ca) [5]

Alert Classifications **Category:**

Funding Opportunities and Sponsor News

### Disciplines:

Health and Life Sciences

Humanities

Social Sciences

## Morris Animal Foundation - Call for Equid Proposals

Published on Research Alerts (<https://www.uoguelph.ca/research/alerts>)

---

### Source

URL: <https://www.uoguelph.ca/research/alerts/content/morris-animal-foundation-call-equid-proposals>

### Links

[1] <https://default.salsalabs.org/T286de214-5334-4dd9-af89-516a9d50b0b9/4097cb29-4db1-433b-9a12-d7600833b4fd>

[2] <mailto:research.services@uoguelph.ca>

[3] [https://maf.fluxx.io/user\\_sessions/new](https://maf.fluxx.io/user_sessions/new)

[4] <mailto:grantapplications@morrisanimalfoundation.org>

[5] <mailto:knoxva@uoguelph.ca>