

## How to Access Animal Care SOPs

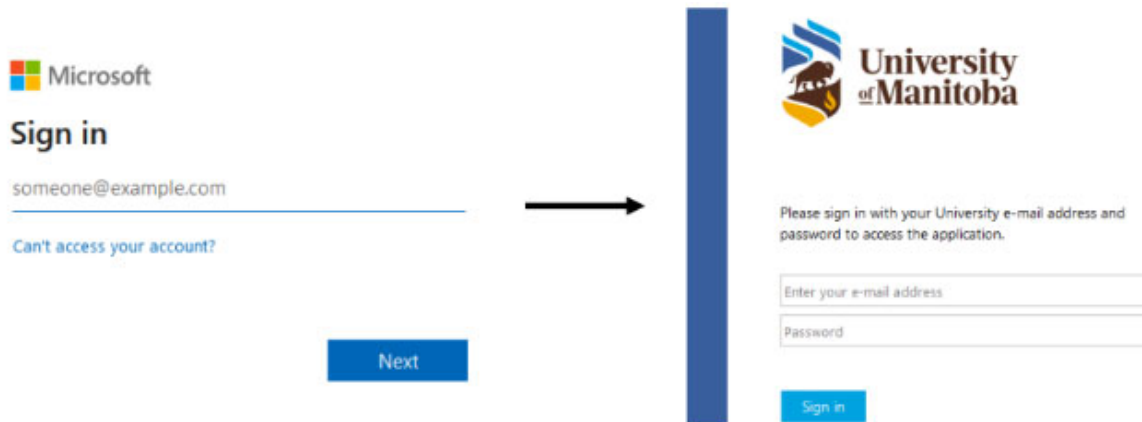
1. To access My Research Tools (MRT), go to: <https://research.ad.umanitoba.ca/>  
(All researchers with an academic rank are automatically approved to access MRT.)
2. Click on the **Login** button.

### MY RESEARCH TOOLS



Login

- If you are already signed into a UM single sign-on application such as the UM Intranet, this will take you directly to the My Research Tools menu.
- If not, you will see the Microsoft/UM sign-on page. Login using your UM email address and password.



3. Next you will see the My Research Tools menu. Click on the Animal Care SOP link.

<b>Animal Care SOP</b>
CFI Equipment
Experts Related Search (Internal)
Experts Search (Internal)
Funding Opportunities
My Projects
Profile, Keywords & Collaboration
Resource Library
Student (Research Grants Funded) Jobs

4. Once in the application, you can search by title or keyword, or simply click on “Go” to see the full list of SOPs.

**Animal Care Standard Operating Procedures** UNIVERSITY OF MANITOBA - ANIMAL CARE/VETERINARY SERVICES  
YOUR ROLE: **Animal User**

[Menu](#) [Logout](#) Wednesday, May 6, 2015

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**View Title**

ID:

**Title Search**

Search Phrases: [?](#)

Keyword: (select all)

**Full Title Search**

[Full Search](#)

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**Animal Care SOP**

**Full Search Criteria:**

Title / Description:  [?](#)

Keywords:

<p><b>Facility</b></p> <ul style="list-style-type: none"><li><input type="checkbox"/> Biological Sciences (2)</li><li><input type="checkbox"/> BMSB (5)</li><li><input type="checkbox"/> Cancer Care Manitoba</li><li><input type="checkbox"/> Central Breeding Facility</li><li><input type="checkbox"/> Chown (1)</li><li><input type="checkbox"/> Genetic Modelling Centre</li><li><input type="checkbox"/> Glenlea Ruminant Unit (16)</li><li><input type="checkbox"/> Glenlea Swine Unit (5)</li><li><input type="checkbox"/> Imaging Centre (5)</li><li><input type="checkbox"/> MICH</li><li><input type="checkbox"/> Psychology (1)</li><li><input type="checkbox"/> Richardson Centre FFN</li><li><input type="checkbox"/> TK Cheung</li></ul> <p><b>Other</b></p> <ul style="list-style-type: none"><li><input type="checkbox"/> Education Program (43)</li></ul>	<p><input type="checkbox"/> Veterinary Services (39)</p> <p><b>Species</b></p> <ul style="list-style-type: none"><li><input type="checkbox"/> Cat (1)</li><li><input type="checkbox"/> Cattle (20)</li><li><input type="checkbox"/> Chicken (5)</li><li><input type="checkbox"/> Dog (2)</li><li><input type="checkbox"/> Fish (2)</li><li><input type="checkbox"/> Guinea Pig (6)</li><li><input type="checkbox"/> Hamster (5)</li><li><input type="checkbox"/> Mouse (35)</li><li><input type="checkbox"/> Poultry (6)</li><li><input type="checkbox"/> Rabbit (8)</li><li><input type="checkbox"/> Rat (21)</li><li><input type="checkbox"/> Rodent (23)</li><li><input type="checkbox"/> Swine (11)</li></ul>	<p><b>(No Affiliation)</b></p> <ul style="list-style-type: none"><li><input type="checkbox"/> Analgesic</li><li><input type="checkbox"/> Anesthesia (6)</li><li><input type="checkbox"/> Biohazards</li><li><input type="checkbox"/> Blood Collection (23)</li><li><input type="checkbox"/> Cardiac Puncture (4)</li><li><input type="checkbox"/> Enrichment (2)</li><li><input type="checkbox"/> Euthanasia (8)</li><li><input type="checkbox"/> Gavage (2)</li><li><input type="checkbox"/> Humane Endpoints (2)</li><li><input type="checkbox"/> Husbandry (1)</li><li><input type="checkbox"/> Injection (17)</li><li><input type="checkbox"/> PI Procedure (51)</li><li><input type="checkbox"/> Surgery (9)</li><li><input type="checkbox"/> Treatment (12)</li></ul>
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