

Contact Us

If you would like to learn more, or have any questions about this study, please contact us:

Call us at:
(416) 535 8501 ext. 33815

Or email us at:
AN.study@camh.ca

Calls and emails are typically returned within 1 week and messages will be left if permission is indicated.

All queries are strictly confidential.

All results obtained in this study will be shared with participants.

Compensation is provided.

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Directions to our Location



We are located at the CAMH Brain Health Imaging Centre at the Campbell Family Mental Health Research Institute at 250 College Street (College and Spadina), Toronto, Ontario, M5T 1R8.

Our site is easily accessed by the 506 College and 510 Spadina TTC streetcars. Underground parking is available on a first come, first serve basis.

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CAMH is a research and teaching hospital fully affiliated with the University of Toronto and is a Pan American Health Organization/World Health Organization Collaborating Centre. For information about programs and services at CAMH, please visit www.camh.ca or call 416-535-8501 (or 1-800-463-6273).

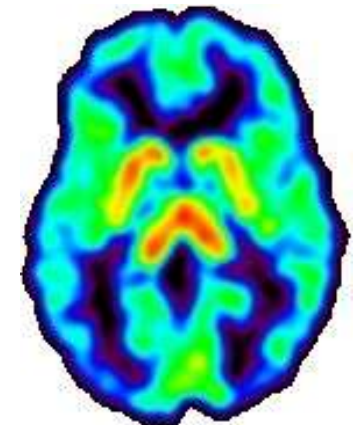
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Diagnosed with

Anorexia Nervosa?

Interested in participating
in **cutting-edge**
scientific research?

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Am I eligible?

You may be eligible to participate if you are:

- ✓ are aged 18-65; non-smoker
- ✓ Diagnosed with Anorexia Nervosa
- ✓ Not taking any street drugs or cannabis

What is Involved?

Eligible participants will complete:

- In-person assessment
 - Interviews
 - Neurocognitive testing
- Brain scans, urine, saliva and blood sampling

The Research Team

Neurochemical Imaging Program in Mood Disorders led by:

Dr. Jeffrey Meyer MD, PhD, FRCP(C)

Canada Research Chair in Neurochemistry of Depression Head,
Neurochemical Imaging Program in Mood Disorders, Brain Health Imaging Centre, CAMH
Professor, Dept. of Psychiatry, University of Toronto

This study aims to discover whether there is a link between brain inflammation and Anorexia Nervosa.

About the Study

Researchers at CAMH Brain Health Imaging Centre are currently investigating a new brain scan to determine if brain inflammation is present in Anorexia Nervosa. We are currently looking for participants.

Anorexia Nervosa and Brain Inflammation

We believe that in Anorexia Nervosa, the brain may become irritated, also called inflammation. Inflammation is the body's natural response to infection or trauma. Sometimes this response can be excessive or unhelpful.

Why Participate?

Anorexia Nervosa is poorly understood. We are the only research group using this type of brain scan to further understand the condition. Your contribution will help us improve knowledge of Anorexia Nervosa.

Contact Information on the back of this pamphlet.