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CONNECT.EXCITE.HEAL.



January Edition

Neurocognitive Testing Service

NEUROCOGNITIVE TESTING SERVICE

Connect.**Excite**.Heal. Series

January edition

The Neurocognitive Testing Service supports researchers looking to incorporate cognitive and mental health outcomes into their research programs.



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Continue following the
Connect.**Excite**.Heal.
Series to learn more!

Direct inquiries to
jberard@ohri.ca

Our January edition of the Connect.Excite.Heal. Series highlighted the Neurocognitive Testing Service (NCTS), a recent initiative of uOBMRI to support researchers looking to incorporate cognitive and mental health outcomes into their research. The rates of cognitive impairment and mental health challenges are high across multiple neurological and clinical populations, yet these outcomes are not always included in research studies. The NCTS addresses the lack of neuropsychological services devoted specifically to supporting research, in turn advancing uOBMRI's capacity to lead cognitive and patient-reported outcomes research in Canada.



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"We established the Neurocognitive Testing Service based on feedback from patients about what matters to them."

- **LISA WALKER, PhD, C. Psych.**

Consulting Psychologist, Neurocognitive Testing Service



JASON BERARD, PhD

Clinical Research Program Manager,
Neurocognitive Testing Service



Direct inquiries to
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Stay tuned for February's edition of the **Connect.Excite.Heal. Series**.

We hope you enjoyed learning about the importance of including cognitive and mental health outcomes in research.

Interested in a free consultation? Contact:

[**jberard@ohri.ca**](mailto:jberard@ohri.ca)



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