



SEEKING PARTICIPANTS

Multimodal Dynamic Measurement in Sound Hypersensitivity

Aim of this study: To better understand the sensory and emotional aspects of sound perception as well as the connections between facial expressions and sound tolerance.

Participation criteria:

- 18+ years old
- Good hearing or mild hearing loss
- General good health
- No severe mental disorder



What you will have to do:

- Standard hearing tests
- Complete hyperacusis, noise sensitivity and anxiety questionnaires
- **Main task: Judge everyday sounds from soft to loud intensities**



How long does it last?

- 30 minutes for hearing tests,
 - 20 min to complete questionnaires
 - 70 minutes for the main task
- **A total of about 2 hours 30 minutes**
- **Financial compensation of \$20**

Where?

École d'Orthophonie et d'Audiologie, on the 3rd floor of the Parc pavilion of the Université de Montréal.

→ 7077 avenue du Parc, Montréal (Québec) H3N 1X7.

Interested? Questions?

Contact **Charlotte Bigras** by phone or email:

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The information and data will be collected confidentially and will be used for scientific purposes only.
Le Comité d'éthique de la recherche clinique (CERC) of Université de Montréal approved this research project.

Research team:

Principal investigator (and research director) : Sylvie Hébert, Professeur titulaire, École d'orthophonie et d'audiologie, Faculté de Médecine, (514) 343-6111, ext. 2594

Student-Researcher: Charlotte Bigras, PhD candidate in audiology, École d'orthophonie et d'audiologie, Faculté de Médecine