

Referral Form (Ages 18+)

Springboard is an ADHD clinic that provides assessment and treatment services for children, teens and adults.

Once completed, please fax this form to **416-901-3079**. If preferred, you may also use our [online e-referral form](#) (via Ocean).

Patient Information

Name: _____

DOB (dd/mm/yyyy): _____

Health Card Number: _____

Version Code: _____

Gender: _____

Pronouns: _____

Telephone: _____

Email Address: _____

Address: _____

Reason for Referral

Select all that apply:

- ☐ Attention-Deficit/ Hyperactivity Disorders (ADD/ADHD)
- ☐ Psychoeducational (PE)/ Learning Disabilities and Disorders
- ☐ Autism Spectrum Disorder Diagnostic Assessment (add on to ADHD or PE assessment)
- ☐ Memory Assessment (add on to ADHD assessment)

Presenting concerns (current symptoms and functioning, behaviour concerns, etc):

Psychiatric History

Please attach all relevant documents.

Medical History

Please attach all relevant documents.

At times of treatment refractory symptoms, PGx testing is sometimes recommended as a means of better understanding an individual patient's pharmacological profile. **If your patient chooses to pursue PGx testing, do you approve of this?** (The results would be sent to and interpreted by a Springboard clinician and would then appear in the consultation report).

☐ Yes ☐ No

Toronto Clinic:

40 Holly St, Suite 701, Toronto ON M4S 3C3

 torontoadmin@springboardclinic.com 416.901.3077  416.901.3079

Oakville Clinic:

209 Oak Park Blvd, Suite 201, Oakville ON L6H 0M2

 oakvilleadmin@springboardclinic.com 416.901.3077  416.901.3079



PATIENT NAME: _____

Previous Diagnosis?

☐ No

☐ Yes (please specify):

Please attach previous assessment.

Current Medication and Dosage (attach list):

Medication	Dose	Date

Physical Examination

Please provide us with your most up-to-date information.

Height: _____ Weight: _____

Blood Pressure: _____

Thyroid Exam: ☐ Unremarkable ☐ Abnormal

Cardiac Auscultation? ☐ Normal ☐ Abnormal

Organic (not functional) murmur present? ☐ No ☐ Yes

Other abnormal cardiac findings (e.g. sternotomy incision, etc.)? ☐ No ☐ Yes

Is there a prior ECG? ☐ No ☐ Yes (please attach)

☐ Normal

☐ Abnormal Findings: _____

Referring Practitioner Information

Name: _____

OHIP Billing No: _____

Telephone: _____

Fax: _____

Address: _____

Type of Practitioner (select one):

☐ General Practitioner

☐ Psychiatrist

☐ Nurse Practitioner

I acknowledge that Springboard Clinic provides consultative care and does not assume ongoing care of this patient. I also acknowledge that I am the primary care provider for this patient and can act on the recommendations made by Springboard Clinic. Clinic recommendations may include a medication plan, where appropriate, specifying a recommended medication and outlining a titration schedule. Springboard physicians may offer an episode of care when appropriate. If I have questions about the medication plan or the patient's response to treatment at any time, I understand that I may consult with clinic physicians via e-consultation or telephone call.

Signature: _____ Date: _____

CPSO #: _____



PATIENT NAME: _____

OPTIONAL: History and Examination Prior to Starting ADHD Medication

Psychostimulant medication is a common treatment recommendation following a diagnosis of ADHD. Blood pressure, pulse and cardiac auscultation are recommended prior to a stimulant start. In addition, an ECG is sometimes recommended (e.g. in patients taking a tricyclic antidepressant, on other medication that might prolong the QT interval, etc.).

Please complete the following to help the consulting physician determine what investigations may or may not be needed.

Shortness of breath with exercise (more than others of the same age) in the absence of an alternate explanation (e.g. asthma, sedentary lifestyle, obesity)	☐ No ☐ Yes
Poor exercise tolerance (in comparison with others) in the absence of an alternate explanation (e.g. asthma, sedentary lifestyle, obesity)	☐ No ☐ Yes
Fainting or seizures with exercise, startle or fright	☐ No ☐ Yes
Palpitations brought on by exercise	☐ No ☐ Yes
Family history of sudden or unexplained death including sudden infant death syndrome, unexplained drowning or unexplained motor vehicle accidents (in 1st or 2nd degree relatives)	☐ No ☐ Yes
Personal or family history (1st or 2nd degree relatives) of non-ischemic heart disease such as: • Long QT syndrome or other familial arrhythmias • Wolff-Parkinson-White syndrome • Cardiomyopathy • Heart transplant • Pulmonary hypertension • Unexplained motor vehicle collision or drowning • Implantable defibrillator	☐ No ☐ Yes