

Patient Referral Form

If you have a patient that needs one of our listed services, please fill out the form. If you prefer, download and complete the form, and email it to info@mountjoyeyecare.com. Our office will contact the patient directly to book the appointment and we will send your office an email once the appointment is booked. Our listed services are not insured by OHIP, fees will be advised to patients. If you have any questions or concerns, you can contact our therapy coordinator at info@mountjoyeyecare.com.

Name (Referring health care provider) *

First Name

Last Name

Address (Referring office) *

Clinic's Name or Legal Office

Street Address

City

Province

Postal Code

Country

Phone Number (Referring office) *

Please enter a valid phone number.

Fax Number (Referring office)

Please enter a valid fax number.

Email

example@example.com

Patient's Personal Information

Name *

First Name

Last Name

Phone Number *

Please enter a valid phone number.

Email

example@example.com

Name of parent/guardian (if applicable)

First Name

Last Name

Reason for referral (choose all that apply)

Preferred Service(s): *

Functional Vision Exam (eg. assessment for vision therapy or myopia management)

Myopia Management Assessment

Vision Therapy Assessment

Syntonics Assessment (Ocular Phototherapy)

Dry Eye Exam

Reason(s) for referral (choose all that apply): *

Car accident/Concussion

Autism Spectrum Disorder

Tracking Problems

Vestibular Problems

Amblyopia/Lazy Eye

Letter Reversals

Learning Problem
Visual Discomfort/Headaches
Attention Problems, ADD/ADHD
Eye-Hand Coordination Problems
Post-Trauma/Stroke Vision Evaluation
Visual Perceptual Problems
Dryness/Grittiness
Soreness/Irritation
Burning/Straining
Watering
Eye Fatigue
None/Other

Current/Previous Assessment (choose all that apply):

Occupational Therapy
Primitive Reflexes Evaluation
Chiropractor
Physiotherapy
Auditory Processing Assessment
Neuro-Education Assessment
Other

Current/Habitual Eyeglasses Rx:

eg. OD -4.00 -0.50 x 180 OS -6.00 -1.00 x 180

Manifest Refraction (include date):

eg. OD -4.00 -0.50 x180

Best Corrected Visual Acuity at Distance:

eg. OD 20/50, OS 20/30

Comments/Relevant Examination Results:

