

Kaila Bishop BSc, MSc, OC(C), CO, COMT

Orthoptist
Boston Children's Hospital
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Summary of Qualifications

- 5 years of clinical experience in an academic institution
- Advanced skills in clinical orthoptics and patient management
- Proven ability to successfully instruct orthoptic and medical resident trainees
- Experience in research studies involving primary data collection and manuscript writing

Education

Master of Science, Clinical Vision Science Dalhousie University, Halifax NS	2016
Graduate diploma in Orthoptics and Ophthalmic Medical Technology Dalhousie University, Halifax NS	2015
Bachelor of Science Biology and Psychology Mount Allison University, Sackville NB	2012

Employment

Boston Children's Hospital Boston, MA <i>Certified Orthoptist, OC(C), CO</i>	2016- Present
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- Provided clinical support in a high volume clinic setting
- Responsible for the evaluation of patients with complex strabismus
- Assisted in the diagnosis and management of patients with strabismus and/or amblyopia
- Performed Goldmann Visual Field Testing
- Examined orthoptic students in a clinical setting in preparation for board examinations

IWK Health Centre Halifax, NS <i>Certified Orthoptist, OC(C)</i>	2015- 2016
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- Performed detailed sensorimotor evaluations
- Responsible for diagnosing and treating ocular motility disorders

Certifications and Professional Associations

Canadian Orthoptic Council, OC(C)
Certified Orthoptist

American Orthoptic Council, CO
Certified Orthoptist

Joint Commission on Allied Health Personnel in Ophthalmology, COMT
Certified Ophthalmic Medical Technologist

The Canadian Orthoptic Society (TCOS)
Member

American Association of Certified Orthoptists (AACO)
Member

American Association of Pediatric Ophthalmology and Strabismus (AAPOS)
Member

Additional Experience

Boston Orthoptic Fellowship Program Instructor	2018- Present
AACO, Vision Screening Committee Member	2019- Present
Introduction to Pediatric Ophthalmology Lecture series for administrative staff	2017, 2019
<i>“Study of virtual reality medical software for treatment of amblyopia”</i> Certified Patient Examiner	2017
PEDIG ATS 20 <i>“Binocular Dig Rush Game”</i> Certified Patient Examiner	2016- Present
Masters in Clinical Vision Science <i>“Inhibitory Consequences of Grasping Movements: Is Grasping the same as Reaching?”</i> Principal Investigator	2014-2016

Publications

Talia N. Shoshany, Suzanne Michalak, Steven J. Staffa, Ryan N. Chinn, Kaila Bishop, David G. Hunter, Effect of Primary Occlusion Therapy in Asymmetric, Bilateral Amblyopia, American Journal of Ophthalmology, Volume 211, 2020, Pages 87-93, ISSN 0002-9394, <https://doi.org/10.1016/j.ajo.2019.10.030>.

Shoshany TN*, Chinn RN*, Staffa SJ, Bishop K, Michalak S, Hunter DG. Identifying Characteristics Predictive of Lost-to-follow-up (LTFU) Status in Amblyopia. Am J Ophthalmol 2021 [In Press]. *These authors contributed equally to this work.

Presentations

Surgical Dose-Response in Paretic Strabismus
IWK Strabismus Rounds

April 15, 2021

Surgical Dose-Response in Paretic Strabismus
Poster Presentation
AAPOS National Meeting 2021, Virtual

April 9-11, 2021

Complex Cases in Neuro-Ophthalmology
Oral Presentation
AAO National Meeting 2020, Virtual

November 14-16, 2020

Luminopia Medical Software Therapeutic Application
Oral Presentation
AAO Spring Meeting 2019, Buffalo, NY

June 6-8, 2019

A Mysterious Case of Neuroretinitis
Oral Presentation
AAO Spring Meeting 2018, Washington, DC

March 16-17, 2018