
Fellowship Program Director:	Dr. Bryan Arthurs	
Preceptors:	Dr. Bryan Arthurs Dr. Chantal Ares Dr. Christian El-Hadad	
Training Sites:	McGill University Health Center Adult Sites	60 %
	Jewish General Hospital	30 %
	Montreal Children's Hospital	10 %
Number of trainees per year:	1	
Duration of the training program:	1 year	

This oculoplastic surgery fellowship training program is set up to provide the necessary clinical and surgical education so as to acquire expertise in the diagnosis, treatment, and management of patients with different eyelids, lacrimal and orbital disorders (surgical) and, a fellow will be encouraged to interact with, and to initiate collaborative research involving the Henry C. Witelson Ocular Pathology Laboratory, the Departments of Neuroradiology, Neurosurgery, Neuropathology, Dermatopathology, Otolaryngology, Oncology and Radiation Oncology. The fellow will also be actively involved in competency-based ophthalmology residency training along with medical student teaching (journal club and academic rounds) and will be expected to further develop and lead the teaching and training of the oculoplastic training facilities that helps to develop sound ophthalmic plastics resident operative skills.

Please check acceptable sources of funding on the postgraduate medical education website: <http://www.mcgill.ca/pgme/admissions/prospective-fellows>

Fellows are encouraged and expected to actively participate in research projects during the course of their fellowship. Guidance, allocated time, and funding for research projects will be available. The expectation is that each fellow will be the primary author on at least one original, prospectively conducted research project with completion.

In addition, the research project should be written up in manuscript form for submission to a peer reviewed journal. Furthermore, the fellow will present the results of the study at the annual McGill Ophthalmology Research Day, regional meetings and possibly

staff every 3 months. Any fellowship concerns will be promptly addressed by the residency program director.

The Oculoplastic program is based primarily at the McGill University Health Center and the Jewish General Hospital and in collaboration with the Montreal Children's Hospital annually treats over 1000 patients and 350 surgical oculoplastic pathologies. Two or three operative days per week are devoted to oculoplastic surgery. The oculoplastic service follows, studies and treats a large outpatient clinical cohort encompassing the spectrum of ocular adnexal disorders. The oculoplastic fellow will be exposed to the full gamut of ocular adnexal pathologies including those surgical disorders requiring multidisciplinary approaches. The oculoplastic service is a dynamic clinical service which works closely with the radiology, radiation-oncology, neurosurgery, pathology and otolaryngology programs. The fellow's participation in this multidisciplinary dialogue will be encouraged.