

Dr Ike Ahmed



Dr. Ahmed has become world renowned for his skills and ground-breaking work in the diagnosis and surgical treatment of highly complex eye diseases including glaucoma and surgical complications. He is recognized as being one of the most experienced complex eye surgeons in the world and has trained numerous surgeons in innovative surgical techniques.

Furthermore, he has been at the leading edge of novel treatments for glaucoma, cataract and lens implant surgery. Patients are referred to him locally, nationally, and from around the world. He has been invited to perform surgery in 4 continents across the globe.

Dr. Ahmed has a keen interest in the development of advanced microsurgical devices and techniques in glaucoma surgery and complicated cataract extraction, and is actively involved in research and medical education at a national and international level. He has received research grants to study glaucoma medications, glaucoma laser and surgical devices/techniques, angle closure glaucoma, anterior segment and retinal/optic nerve imaging in glaucoma, cataract surgical techniques and devices, and intraocular lens designs.

Dr. Ahmed has designed innovative glaucoma diamond scalpels for surgery, microsurgical instrumentation, and devices, implants, and techniques for the management of the dislocated cataract, iris reconstruction, and glaucoma implant devices. He has done pioneering work in innovative glaucoma surgery, developing and coining the term “Micro-Invasive Glaucoma Surgery (MIGS)” as a new genre of surgical approaches and devices. He also performed the first laser cataract surgery in Canada. As a result of his innovative expertise, Dr. Ahmed has been asked to consult for a variety of companies and manufacturers, especially pertaining to the development of new devices and technologies.