Vitreoretinal Surgeon/Ophthalmologist
Beetham Eye Institute (Joslin Clinic Division)

The Joslin Diabetes Center, affiliated with Harvard Medical School and located in Boston, is the preeminent diabetes center in the world; a one-of-a-kind institution on the front lines of the diabetes epidemic. Joslin has revolutionized the diagnosis, treatment, and prevention of diabetes worldwide.

The Beetham Eye Institute of the Joslin Diabetes Clinic is recruiting an Ophthalmologist/Vitreoretinal Surgeon to join its group of physicians, participating in clinical care and clinical research. Opportunity for academic appointment at Harvard Medical School as Instructor, Assistant or Associate Professor will be commensurate with experience, training and achievements in addition to teaching activities. This position offers exposure to internationally renowned leaders in the field of diabetic eye complications, a collaborative team approach, and a unique clinical care model all with ideal work/life balance.

The Vitreoretinal Surgeon should provide strong vitreoretinal surgical expertise and expert diabetic eye care for Beetham Eye Institute, Joslin Diabetes Center patients. In addition, this physician will participate in the operations of the Eye Research Clinical Trials program with a goal of maintaining and improving both recruitment and quality participation in clinical research.

- Operates on patients with surgical retinal disease, including but not limited to retinal detachments, macular hole, epiretinal membrane, vitreous hemorrhage, endophthalmitis, etc.
- Performs procedures, including intravitreal injections and lasers on patients for indications including but not limited to diabetic eye disease, age-related macular degeneration, retinal vein occlusion, etc.
- Participates in Longwood Medical Area vitreoretinal call and provides emergency care as needed for urgent vitreoretinal cases
- Treats patients with diabetic eye disease
  - Examines patients' eyes to ensure eye health and recommend appropriate treatment and follow-up
  - Prescribes glasses to correct vision
  - Provides emergency care and triages ophthalmic care as needed
- Interacts in a collegial way with medical staff and colleagues
- Educates medical retina fellows about evidence-based management of retinal disease, including supervising seeing patient in clinic and procedures such as intravitreal injections and lasers
- Participates in referral development
- Works in a collegial fashion with other diabetes health professionals
- Participates in the operations of the BEI clinical research program
- Participates in clinical research & clinical trials through study participant recruitment
- Interacts with research staff and fellows

Candidates must have the following experience/qualifications:

- Degree in Medicine from an accredited school
- Residency in Ophthalmology
- Fellowship with Vitreoretinal Surgery Certification
- Minimum 3 years of general ophthalmology experience (including residency)
- Minimum 1 year of vitreoretinal surgery experience (including fellowship)
- Certified license to practice in Massachusetts
- Familiar with standard concepts, practices, and procedures within Ophthalmology
- Demonstrated leadership skills, ability to interact with peers and staff, fiscal and operational aspects of administrative responsibilities such as ensuring accountability in clinical and scholarly activities, staff development and budget management
- Effective communication skills to share information and influence other investigators and internal/external colleagues as well as to mentor and develop medical staff, fellows and students
- Articulate, both verbally and in writing, with regard to evidence-based clinical diabetes eye care
For additional information and to apply, interested candidates should apply via the Joslin website (www.joslin.org) or via this link: https://jobs-joslin.icims.com/jobs/3429/vitreoretinal-surgeon-%28ophthalmologist%29/job

Joslin values diversity and inclusion, and we encourage diversity applicants. We are an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, gender identity, sexual orientation, pregnancy and pregnancy-related conditions or any other characteristic protected by law.