

Primary Institution	Memorial Sloan-Kettering Cancer Center
Fellowship Director	John P. Mulhall MD MSc FECSM FACS 16 East 60 th Street, Suite 402 NY, NY 10022 646-888-6024 mulhaj1@mskcc.org
Fellowship Administrator	Rasha Jadalhack MSKCC 1275 York Ave NY, NY 10021 212-639-7537 surfellowships@mskcc.org
Candidate Citizenship Requirement	US only US & Canadian <input checked="" type="checkbox"/> All Nationalities
Fellowship Duration	<input checked="" type="checkbox"/> 12 months <input checked="" type="checkbox"/> 24 months <input type="checkbox"/> Other _____ months
Type of Fellowship	<input type="checkbox"/> Sexual Medicine <input checked="" type="checkbox"/> Sexual & Reproductive Medicine
Research Available	<input checked="" type="checkbox"/> Mandatory <input type="checkbox"/> Optional <input type="checkbox"/> Clinical research <input type="checkbox"/> Laboratory research <input checked="" type="checkbox"/> Both
Fellowship Overview (300 words)	The MSKCC Sexual & Reproductive Medicine fellowship is a 2-year program aimed at preparing the fellow for a career as an academic andrologist. It is structured to ensure that the fellow can practice the breadth of clinical andrology as well as contribute as a research scientist in the field. The fellow spends 18 months with Dr. Mulhall at MSKCC and 6 months at Cornell with Drs. Schlegel, Goldstein and Paduch (January-March of each fellowship year). During the time at Cornell, the Cornell infertility fellow rotates at MSKCC, so that the MSKCC fellow is the only fellow at Cornell and gets full exposure to the clinic and operating room with Cornell's

	<p>reproductive medicine specialists. This rotation at Cornell has proven to be an excellent experience for the fellow, where they are exposed to a large volume of reproductive microsurgery. During the 18 months at MSKCC, the fellow has clinical responsibilities 3.5 days per week and 1.5 days preserved for academic endeavors (research and writing projects). Two days are spent in the clinic each week (2500-3000 patient visits per year) while one day is reserved for the operating room and a half-day for the conduct of duplex Doppler ultrasounds (400 per year approximately). The fellow is expected to participate in the clinical research program, within which there is a myriad of activities and if interested can get involved in basic scientific research also.</p>
<p>Research Focus (300 words)</p>	<p>A full description of the research activities in the Sexual & Reproductive Medicine program at MSKCC is beyond the scope of this document, but the focus is largely on the interplay between cancer and sexual and reproductive health, however, Dr. Mulhall is heavily involved in clinical and laboratory research activities. He has spent more than a decade studying radical prostatectomy associated sexual dysfunctions and Peyronie's disease in laboratory and in clinical studies. Dr Mulhall's basic research interests include defining the pathobiology of Peyronie's disease fibroblasts, erectile function preservation in cavernous nerve injury models and the genomics of Peyronie's disease. His clinical research is currently focused on predictors of post-prostatectomy erectile function recovery, pelvic radiation associated ED, quality of life in prostate cancer patients as it pertains to sexual health, penile structure imaging, testosterone and bone density, androgen deficiency in transplant patients, as well as the design and conduct of drug trials in sexual medicine.</p>
<p>Surgical Procedures Performed</p>	<p>X Crural ligation X Penile fracture repair X Plaque incision/excision and grafting X Penile implant X Penile revascularization X Penile plication X Priapism shunting <input type="checkbox"/> Vulvar surgery</p> <p>X Percutaneous sperm extraction X TESE X Varicocele ligation X Electroejaculation X Vasectomy X Vasovasostomy</p>

	<input checked="" type="checkbox"/> Vasoepididymostomy <input type="checkbox"/> Other _____
Office Procedures Performed	<input checked="" type="checkbox"/> Cavernosometry/cavernosography <input checked="" type="checkbox"/> Duplex Doppler Ultrasound <input checked="" type="checkbox"/> Intracavernosal injections <input checked="" type="checkbox"/> Intralesional injections <input checked="" type="checkbox"/> Penile deformity assessment <input checked="" type="checkbox"/> Testosterone pellet insertion <input type="checkbox"/> Other _____
Conference Schedule	<p>There is a monthly Sexual Medicine Working Group (SMWG) meeting, which discussed new research projects as well as the status of all ongoing research projects. There is also a monthly citywide Andrology conference held at Cornell covering a variety of topics presented by experts across the breadth of sexual & reproductive medicine. Given the close working relationship between the fellow and Dr. Mulhall, there are many informal research discussions held throughout the week. The fellow is encouraged to attend as many departmental conferences as the clinical schedule permits.</p>
Fellowship Application (PDF/Link)	Email Rasha Jadalhack (see above) and copy Dr. Mulhall requesting information
Interview schedule (Free text)	Interviews can be scheduled through Dr. Mulhall's office and are often held in conjunction with the interviews for the Cornell Infertility fellowship. It is preferable to have these interviews completed before the AUA annual meeting the year preceding the fellowship.
Fellowship Website (Link)	N/A
Housing Options (Free Text)	The fellow will be furnished with an apartment usually within walking distance of the main campus. The cost of this is discounted for the fellow.
Prior Fellows & Contact Information (Free text)	<p>Nelson Bennett MD - Lahey Clinic, MA Doron Stember MD - Beth Israel, NY Bobby Berookhim MD - MSKCC</p>