

Curriculum Vitae
Menachem Mendel Shemtov, M.D.

Office Address: New York Presbyterian Hospital
Cornell University-Weill Medical College
Department of Urology
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Licensure: American Board of Urology Certification, March 2000
Diplomate, National Board of Medical Examiners
New York State Medical License: May 1991
DEA Certification

Appointments:

Assistant Professor of Urology Assistant Attending Urologist New York Presbyterian Hospital Cornell University-Weill Medical College	July 2000-present
Instructor, Department of Urology Assistant Attending Urologist New York Presbyterian Hospital Cornell University-Weill Medical College	July 1997- June 2000
Attending, Consultative Services-Urology Coler-Goldwater Memorial Hospital Roosevelt Island, New York	January 1998-June 2003
Residency Coordinator, Department of Urology New York Presbyterian Hospital Cornell University-Weill Medical College	May 2000-present
Director, Primary Care Clerkship-Urology New York Presbyterian Hospital Cornell University-Weill Medical College	May 2000-present
Consultant, Prostate Cancer Research Strang Cancer Prevention Center	May 2000-December 2000

Education:

1985-1989	University of Pennsylvania School of Medicine Philadelphia, Pennsylvania Doctor of Medicine, 1989
1983-1984	Temple University Philadelphia, Pennsylvania Post-baccalaureate Premedical coursework
1980-1983	Rabbinical College of America Morristown, New Jersey Bachelor of Arts, 1983

Post Doctoral Training:

- 1995-1997 Fellow, Urologic Oncology
The New York Hospital-Cornell University Medical Center
New York, New York
- 1994-1995 Chief Resident, Urology
The Mount Sinai Medical Center
New York, New York
- 1991-1994 Resident, Urology
The Mount Sinai Medical Center
New York, New York
- 1989-1991 Intern and Resident, General Surgery
The Mount Sinai Medical Center
New York, New York

Professional Societies and Memberships:

American Urological Association, Active member
New York Section, American Urological Association
American Medical Association

Awards:

First Prize, Laboratory Research
American Urological Association National Essay Contest: 1994

Honorable Mention, Laboratory-Formal Research
Ferdinand C. Valentine Essay Contest
New York Academy of Medicine: 1994

Second Prize, Laboratory-Formal Research
Ferdinand C. Valentine Essay Contest
New York Academy of Medicine: 1993

Active Protocols Clinical Trials:

Cryosurgery for Treatment of Prostate Cancer. Principal Investigator, Weill Medical College of Cornell University IRB # 1000-440.

Publications:

Droller MJ and Shemtov MM: Quality of Life Issues in Late Stage Prostate Cancer.
Controversies in the Management of Prostate Cancer, Part 6: 1991

Shemtov MM, Cheng DL, Shu W, Droller MJ and Liu BCS: LAK Cell Killing of Human T24 Bladder Cancer Cells Occurs Via Apoptosis: Possible Mechanism of Intravesical BCG Therapy. Surgical Forum 44:778-780, 1993

Shemtov MM, Cheng DL, Kong L, Sassoroli M, Droller MJ and Liu BCS: LAK Cell Mediated Apoptosis of Human Bladder Cancer Cells Involves a pH Dependent Endonuclease System in the Cancer Cell: Possible Mechanism of BCG Therapy. Journal of Urology 154:269-274, 1995.

Shemtov MM and Bander NH: Immunological Approaches to Genitourinary Malignancies. Campbell's Urology, Sixth Edition: Update, 1996.

Shemtov MM: Monoclonal Antibodies. AUA Update Series 1998; Vol XVII, Lesson 32.

Dasari N, Nori D, Vaughan ED, Parikh S, Shemtov MM, Allbright RM, Poli J, Presser J and Osian A: Positive Biopsies and Biochemical Outcome after Combined External Beam Radiation Therapy and Outpatient Conformal Brachytherapy for Clinically Localized Prostate Cancer. Radiology 225: 365-366, 2002.

Nori D, Reddy NMS, Vaughan ED and Shemtov MM: The Impact of Technological Advances on the Evolution of 3D Conformal Brachytherapy for Early prostate Cancer. Technology in Cancer Research and Treatment 3: 335-345, 2004.

Abstracts:

Shemtov MM, Cheng DL, Shu W, Droller MJ and Liu BCS: LAK Cell Killing of Human T24 Bladder Cancer Cells Occurs Via Apoptosis and Involves LAK Cell Membrane Fibronectin Molecule: Possible Mechanism of Intravesical BCG Therapy. (Abstract) Journal of Urology 149:271A, 1993.

Shemtov MM, Kong L, Cheng DL, Sassaroli M, Droller MJ, and Liu BCS: LAK Cell Mediated Apoptosis of Human Bladder Cancer Cells Involves a pH Dependent Endonuclease System in the Cancer Cell: Possible Mechanism of BCG Therapy. (Abstract) Journal of Urology 151:225A, 1994.

Stone NN, Shemtov MM and Thall E: Laparoscopic Orchiopexy of Intraabdominal Testis. (Videotape Abstract) Journal of Urology 151:225A, 1994.

Invited Lectures:

October 1997: Visiting Professorship Salzburg Seminar, Salzburg, Austria

November 1997: What Every Man Should Know About Prostate Care: New York Hospital-Cornell University Medical College Health and Wellness Seminars.

February 2003: Cryotherapy for Initial or Recurrent Prostate Cancer: Us Too Prostate Cancer Survivor Support Group.