

MOUNZER TCHELEBI, M.D.

CURRICULUM VITAE

Home Address:

53 Skyline Drive
Upper Saddle River, NJ 07458
Telephone : 201-934-5077

Office Address:

Wyckoff Heights Medical Center
374 Stockholm Street
Brooklyn, NY 11237
Telephone: 718-963-7381

Citizenship: USA

Licenses: New York, New Jersey, Vermont

Date of Birth: October 10, 1951

CERTIFICATION/EXAMINATIONS:

- ECFMG Certificate July 1979
- ECFMG Certificate (Canada) 1980
- Flex Exam, 1982
- American Board of Radiology for Radiation Oncology, 1988

EDUCATION:

- College Champagnat Des Freres Marists (French School), Baccalaureate Degree
Aleppo, Syria, 1967 – 1970
- Faculty of Medicine, M.D. Degree
Aleppo, Syria, 1970 – 1977

POST GRADUATE TRAINING:

- Military & University Hospital, Aleppo, Syria
Rotation Internship, 1977 – 1980
- Hotel Dieu de Paris, Paris France
Surgical Resident, 1980 – 1981
- New York Methodist Hospital, Brooklyn, New York
PGY1 – PGY4 Radiation Oncology Resident, 1981 - 1985
- New York Methodist Hospital, Brooklyn, New York
Special Fellow (Radiation Oncology), 1985 – 1986

CURRENT POSITION AND APPOINTMENTS:

- Clinical Assistant Professor
Weill Cornell Medical College, 1994 – Present
- Chairman, Radiation Oncology
Wyckoff Heights Medical Center, Jan 2004 – Present
- President Elect, Medical Board
Wyckoff Heights Medical Center, 2007 – 2008
- Attending Physician, Radiation Oncology
New York Methodist Hospital, 1986 – Present
- Attending Physician, Radiation Oncology
Interfaith Medical Center, 1987 – Present
- Attending Physician, Department of Surgery
Coney Island Hospital, 1991 – Present
- Attending Physician, Radiation Oncology
Victory Memorial Hospital, 2003 – Present

WORK EXPERIENCE AND PREVIOUS APPOINTMENTS:

- Attending Physician, Radiation Oncology
Wyckoff Heights Medical Center, 1991 – Jan 2004
- New York Methodist Hospital, Brooklyn, New York
Medical Director, School of Radiation Therapy, 1998 – 2004
- Lutheran Medical Center, Brooklyn, New York
Attending Physician, Radiation Oncology, 1997 - 2003
- New York Methodist Hospital, Brooklyn, New York, 1987 – 2004
Resident Teaching & Organizing Visiting Professor for Residency Program
- Interfaith Medical Center, Brooklyn, New York, 1986 – Present
Cancer Related Activities and Radiation Safety

PROFESSIONAL ORGANIZATIONS AND MEMBERSHIPS:

- American Society of Therapeutic Radiology & Oncology
- American College of Radiology
- New York Roentgen Society
- American Society of Clinical Oncology
- American-Arab Medical Association (New York & New Jersey Chapters)

RESEARCH INVESTIGATOR:

- CCOP/ECOG Protocols
- CCOP/NSABP Protocols
- CCOP/RTOG Protocols
- M.D. Anderson Protocols

RESEARCH AND PUBLICATIONS:

1. Stage, Ethnicity and Outcome in Cervical Cancer in Young Women: Tchelebi, M., Rafla S, Lamouna L, Amin B, Ross PJ.; Internantional Journal of Cancer, Abstract Book, June 30 – July 5, 2002
2. Natural History in Early Stage Breast Cancer as Related to Race and Ethnicity: Tchelebi, M., Youseff E., El-Ghandour O., Ross P., Ashmalla H.; Presented as Poster American Radiation Society in NYC.
3. “Role of MRI in Detecting Early Cord Compression” P.I. ASCO, 1996
4. A phase II Study of Multimodality Treatment for Resistent Pelvic Tumors that Failed Adjuvant Chemo-Radiation: Rafla S., Youssef E., Parikh K., Tchelebi M., Youssef A.; Submitted to Cancer, October 1996
5. Natural History in Early Stage Breast Cancer as Related to Race and Ethnicity: Submitted to Cancer, October 1996
6. Correlation Between Back Pain and MRI – Findings in Neurologically Intact Patients with Spinal Metastasis: Tchelebi M., Hanalla Y., Ashamalla H., Rafla S.; Proceedings of ASCO, Vol. 14, 1622; March 1995
7. Recurrent Tumor of the Head & Neck, Pelvis and Chest wall – Treatment with Hyperthermia and Brachytherapy: Rafla, S., Parikh K., Tchelebi, M., Youssef E., Selim H., Bishay S.; Radiology 845 – 850, 1989
8. Tolerance & Response to Combined Chemotherapy & Accelerated Fractionated Radiation in Treatment of Advanced Pelvic Tumors: Rafla S., Parikh K., Tchelebi M.; Abstract No. 859, Proceedings of American Society of Clinical Oncology, 1986