

Curriculum Vitae

HOSNY SELIM, M.D., F.R.C.R.

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Date of Birth : July 20,1941

Place of Birth : Cairo , Egypt

Present Positions:

Attending & Vice Chairman, Department of Radiation Oncology, New York Methodist Hospital, Brooklyn, N.Y.

Director, Radiation Oncology Residency Training Program, New York Methodist Hospital, Brooklyn, N.Y.

Attending, Department of Radiation Oncology, Lutheran Medical Center, Brooklyn, N.Y.

Attending, Radiation Oncology Department, Wycoff Heights Medical Center, Brooklyn, N.Y.

Attending, Radiation Oncology Department, Interfaith Medical Center, Brooklyn, NY.

Attending, Victory Memorial Hospital, Brooklyn, N.Y.

Attending, Radiation Oncology Department, Mary Immaculate Hospital, Jamaica, NY.

Academic Appointment:

Clinical Associate Professor of Radiology, Cornell University, New York.

EDUCATION :

Institution	Degree	Year
Faculty of Science, Cairo University Cairo, Egypt.	Primary M.B.	1958
Faculty of Medicine, Cairo University Cairo, Egypt.	M.B., B.Ch.	1963
Liverpool University, Liverpool, U.K.	D.M.R.T.	1970
The Conjoint Board of the Royal College of Physicians & Royal College of Surgeons of England.	D.M.R.T.	1970
The Royal College Of Radiologists of England.	F.R.C.R.	1973

BOARD CERTIFICATION:

American Board of Radiology (Therapeutic), 1976 .

RESIDENCY TRAINING:

- Senior House Officer/Registrar,Liverpool Regional Radiotherapy Center,Clatterbridge Hospital,Cheshire,England, 1968-1970 .
- Senior Registrar,Leeds Regional Radiotherapy Center,Cookridge Hospital, Leeds, England 1971-1973 .
- Chief Resident,Radiation Therapy department,The Methodist Hospital,Brooklyn,N.Y., 1975-1976 .

PROFESSIONAL EXPERIENCE:

- Director, Radiotherapy Department,Tripoli Central Hospital, Tripoli, Libya,1974-1975 .
- Clinical Instructor/Assistant Professor,Department of Radiation Oncology,State University ofNew York,Downstate Medical Center, Brooklyn, N.Y., 1976-1977 .
- Attending, Department of Radiation Oncology, The Methodist Hospital, Brooklyn, N.Y.,1977- Present .

RESEARCH EXPERIENCE:

Principal investigator for the Community Clinical Oncology Program (CCOP),awarded by the National Cancer Institute to Lutheran Medical Center in Brooklyn,from 1983 to 1986 . The program's principal research base was the RTOG.

Co-Principal investigator for Radiation Oncology in the Community Clinical Oncology Program grant from the National Cancer Institute at the New York Methodist Hospital from 1991 to 1994.

HONORS & SOCIETIES :

American College of Radiology.
American Society of Therapeutic Radiology & Oncology.
American Society of Clinical Oncology.
American Radium Society.
New York Roentgen Society.
The Royal College of Radiologists (UK.).

PUBLICATIONS :

Garrett,M.J.; Selim,H.M.;Quadruple chemotherapy in Hodgkins disease;Journal of the Irish MedicalAssociation;1972; 65:15-19 .

Yousseff E.;Rafla S.;Rubka F.,Calame R,Selim H., Endometrial carcinoma,the impact of prognostic factors, treatment policy & results; Int. J. Rad. Onc. Bio. Phys.; 1985; 11: Suppl. 1: 171 (Abstract) .

Rafla S., Yousseff E., Selim H., Parikh K., Glidwell O.; Factors influencing patterns of failure in endometrial cancer; Int. J. Rad. Onc. Bio. Phys.; 1987; 13: Suppl. 1: 113 (Abstract) .

Yang S. J., Rafla S., Selim H., Yousseff E., Parikh K.; Changes in T-Cell subsets after radiation therapy, Radiology; 1988; 168: 537-540 .

MacLennan I., Selim H., Rubin P., Sequential hemibody radiotherapy in poor prognosis localized adenocarcinoma of the prostate gland; Int. J. Rad. Onc. Bio. Phys.; 1989; 16: 215-218 .

Rafla S., Parikh K., Tchelebi M., Yousseff E., Selim H., Bishay S.; Recurrent tumors of the head & neck, pelvis and chest wall: treatment with hyperthermia and brachytherapy; Radiology; 1989; 172: 845-850 .

Cox J. D., Pajak T. F., Marcial V. A., Coia L., Mohiuddin M., Fu K. K., Selim H., Rubin P., Ortiz H.; Interfraction interval is a major determinant of late effects, with hyperfractionated radiation therapy of carcinomas of upper respiratory and digestive tracts: Results from RTOG protocol 8313; Int. J. Rad. Onc. Bio. Phys.; 1991; 20: 1191-1195 .

Russell A.H., Pajak T.E., Selim H.M., Paradelo J.C., Murray K., Bansal P., Cooper J.D., Silverman S., Clement J.A.; Prophylactic cranial irradiation for lung cancer patients at high risk for development of cerebral metastasis: Results of a prospective randomized trial conducted by the RTOG; Int. J. Rad. Onc. Bio. Phys.; 1991; 21: 637-643 .

Curran W.J., Cox J.D., Azarina N., Byhardt R., Shin K.H., Emami B., Phillips T.L., Selim H., Herskovic A., Mohiuddin M., Ager P.J., Krisch R., Doggett S., Pajak T.J.; Comparison of the Radiation Therapy Oncology Group and American Joint Committee on Cancer Staging Systems among patients with non-small cell lung cancer receiving hyperfractionated radiation therapy; Cancer; 1991; 68: 509-516.

Cox J.D., Pajak T.E., Marcial V.A., Coia L., Mohiuddin M., Fu K.K., Selim H.M., Byhardt R.W., Rubin P., Ortiz H.G., Martin L.; Interruption Adversely Affect Local Control and Survival With Hyperfractionated Radiation Therapy of Carcinomas of the Upper Respiratory and Digestive Tracts; Cancer; 69: 2744-2748 .

Epstein B.E., Scott C.B., Sause W.T., Rotman M., Sneed P.K., Janjan N., Davis L.W., Selim H., Mohiuddin M., Wasserman T., Curran W.J.; Improved Survival in Patients with Unresected Solitary Brain Metastasis Using Accelerated Hyperfractionated Radiation Therapy At Total Doses of 54.4 Gy and Greater; Results of RTOG-85-28 ; Cancer; 71: 1362-1367 .

Fu K.K., Cox J.D., Pajak T.F., Marcial V.A., Coia L.R., Mohiuddin M., Selim H.M., Byhardt R.W., McDonald S., Ortiz H.G., Martin L.; Carcinomas of the Oropharynx Treated with Hyperfractionated Radiation Therapy on Radiation Therapy Oncology Group Protocol 8313; Recent Results in Cancer Research, Carcinoma of the Oral Cavity & Oropharynx; Pape HD, Banzer U, Schmitt G, (eds). Berlin: Springer-Verlag, 1994, 145-154 .

Ashamalla H., Mokhtar B., Colella F., Selim H., Yousseff E., Rafla S.; Phase I/II Trial of Hyperfractionated Radiation Therapy (Concomitant in Field Boost) with Taxol as a Radiosensitizer in Locally Advanced Pancreatic Cancer.; Poster Presentation; American Radium Society Annual Meeting, N.Y. 1997.

Selim H., Nassir M., Parikh K., Werner B., Pedersen J.; Prognostic significance of Bcl-2 and P53 expression in prostate cancer.; Abstract; Proceedings of ASCO; Cancer; 17:343a; 1998.

Ashamalla H., Mokhtar B., Colella F., Selim H.; Hyperfractionated RT and Weekly Paclitaxel in the Treatment of Locally Advanced Pancreatic Cancer.; Abstract; European Journal of Surgical Oncology; Vol 24, No.3, June 1998:20.

BOOKS :

Contributed to the following Books :

"Current Guidelines for the Management of Cancer"; Edited by Khafif, Rafla & Kopel; New York: Academic Press, 1986 .

"Surgical Management of Soft Tissue Sarcomas"; Edited by Arlen & Marcove; Philadelphia: W.B. Saunders Company; 1987 .

EXTRAMURAL PROFESSIONAL RESPONSIBILITIES :

Serving since May 1993, as a site-visitor for The Accreditation Council for Graduate Medical Education Residency Review Committee.
