

CIRRICULUM VITAE

PERSONAL DATA

NAME: KAPILA J. PARIKH, M.D.
22 Yale Court
Livingston, N.J. 07039

BIRTH DATE: July 3, 1951

ADDRESS: NEW YORK METHODIST HOSPITAL
506 6TH Street
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MARY IMMACULATE
ST. VINCENT'S CATHOLIC MEDICAL CENTERS
152-11 89TH Avenue
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LICENSURES:

BOARD OF CERTIFICATION: Radiation Therapy – June, 1980
E.C.F.M.G.: June 1974
LICENSES: New York, 1980
New Jersey, 1982

EDUCATION:

1969 – 1974 Medical College – University of Bombay
Bombay – India

POSTGRADUATE TRAINING:

1974 Rotating Internship
University of Bombay
Bombay, India

1975 Resident, Internal Medicine
University of Bombay
Bombay, India

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1976 – 1979 **Resident, Radiotherapy**
University of Illinois
Chicago, Illinois

1979 – 1980 **Chief Resident, Radiotherapy**
The Methodist Hospital
Brooklyn, New York

HOSPITAL APPOINTMENTS:

ATTENDING

1981 – PRESENT **New York Methodist Hospital**
Brooklyn, New York

1981 – 2006 **Maimondies Medical Center**
Brooklyn, New York

2004 – PRESENT **Mary Immaculate**
St. Vincent’s Catholic Medical Centers
152-11 89th Avenue
Jamaica, New York

1985 – PRESENT **CLINICAL INSTRUCTOR**

SUNY, Health Science Center at Brooklyn
Brooklyn, New York

1994 – PRESENT **CLINICAL ASSISTANT PROFESSOR**

Cornell University Medical College
New York, New York

INSTITUTIONAL RESPONSIBILITIES:

Resident’ teaching & Participation

In daily/weekly conferences **35%**

Patient Care **50%**

Cancer Activities & Radiation Safety
Committees **15%**

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EXPERIENCE AND SPECIAL INTERESTS:

Brachytherapy

SOCIETIES:

American Society of Therapeutic Radiology

New York Roentgen Society

ASCO

MAJOR ONGOING RESEARCH INTEREST:

Co-P.I. The treatment of Prostatic Carcinoma with external radiotherapy and sonographically directed temporary interstitial implant.

Co-P.I. Different Measured dose parameters to pelvic organs and its relation to morbidity in treating prostate cancer.

Co-P.I. CCOP – ECOG Protocols

Co-P.I. CCOP – NSABP Protocols

Co-P.I. CCOP – RTOG Protocols

P.I. – Role of concomitant combination chemotherapy with hyperfractionated radiotherapy and locally advanced, non-resectable (stage IIIA, IIIB) non-small cell carcinoma of the lung protocol: CP-P.I.

PAPERS:

- 1. K. Parikh, S. Rafla, E. Youssef, H. Selim, O.J. Glidewell: Patterns of Failure of Endometrial Cancer, International Journal of Radiation Oncology, Biology, Physics, October, 1987**
- 2. K. Parikh, S. Ralfa: Role of Adjuvant Radiotherapy in Management of Renal Cell Carcinoma. International Journal of Radiation Oncology, Biology, Physics, 6:1418.1980.**
- 3. K. Parikh, S. Rafla, E. Youssef, M. Tchelebi, A. Tchelebi: Role of combined Chemotherapy 5FU and Mitomycin with Hyperfractionated (twice daily) Radiation Treatments for Advanced Pelvic Tumors, presented at SUNY and American Cancer Society Meeting: Clinical Application of Concomitant Infusion Chemotherapy and Radiation Therapy, April, 1989.**

4. **K. Parikh, H. Ashamalla, S. Rafla: The contribution of Integrated PET/CT to Evolving Definition of Treatment. Volumes in Radiation Treatment Planning in Lung Cancer. Int. J. Radiation Oncology, Biology, Physics: 2005 Nov 15:63:1016-23**
5. **K. Parikh, R.K. Oldroyd, H. Ashamalla, A. Guirguis, H. Selim, S. Rafla., “Revisiting Stage III Endometrial Cancer Subcategories.” Int. Journal Rad. Onc. Bio. Phys.: Vol. 63 Number 2 Suppl 1 pp. S345-346. 2005**

PUBLISHED ABSTRACTS

1. **K. Parikh: Advanced Pelvic Tumors: Treatment by Combination of Chemotherapy and Hyperfractionated Radiation Boosted by Interstitial Methods. Published in the 1988 Proceedings of the American Society of Clinical Oncology, Permanent Abstract #551**
2. **K. Parikh, S. Rafla, E. Youssef, A. Tchelebi, S. Mishra and S. Bishay: Treatment of Recurrent Oral Cavity Tumors by Interstitial Hyperthermia and Brachytherapy. First International Congress on Oral Cancer and Jaw Tumors. Abstracts p. 131. 1987**
3. **K. Parikh and S. Rafla: “Tolerance and Response to combined Chemotherapy and Accelerated Fractionated Radiation in Treatment of Advanced Pelvic Tumors” Abstract No. 859. Proceedings of the American Society of clinical Oncology. Permanent Abstract #859.**
4. **K. Parikh, S. Rafla, S. Bishay, H. Selim, E. Youssef: Contribution of Radiation Therapy to the Curability of Stage I & II Endometrial Carcinoma. Radiology, 185:150, RSNA. November 1992.**
5. **K. Parikh, S. Rafla, H. Ashamalla, N. Ikoro, P. Ross: Treatment Related Morbidity in Carcinoma of the Prostate – Impact of Technique. Abstract Presented in American Radium Society, 1993.**
6. **K. Parikh, H.L. Ashamalla, S. Rafla, C. Ikoro, O. El-Ghandour: “Role of CT in Defining the Target volume for Electron-Beam Boost Field after Conservative Surgery for Breast Cancer.” Radiology, 201 (P):206 RSNA. November 1996**

7. **K. Parikh, S. Rafla, S.J. Yang, E. Toni, J. Pederson, M. Khalil: “Biology of breast and Gynecologic Double Malignancies in Patients Treated with Radiotherapy.” Proceedings of the American Society of Clinical Oncology. 16:555a 1997 Permanent Abstract 2005**
8. **K. Parikh, S.J. Yang, S. Rafla, S. Hirschman, J. Pedersen. “Tumor Marker in Patients with Multiple Gynecologic Malignancies.” Proceedings of the American Society of clinical Oncology, Permanent Abstract #1455, 1998**
9. **K. Parikh, H. Selim, N. Nassir, B. Werner, J. Pedersen. “Prognostic significance of BCL-2 and p53 Expression in Prostate Cancer.” Proceedings of the American Society of Clinical Oncology, Permanent Abstract #1321, 1998**
10. **K. Parikh, H. Ashamalla, S. Rafla: “The contribution of Integrated PET/CT to the Evolving Definition of treatment Volumes in Radiation Treatment Planning in Lung Cancer: Abstract, ASTRO, 2005**

TECHNICAL EXHIBITS

1. **K. Parikh, S. Rafla, E. Youssef, A. Tchelebi: A simple Technique for the Treatment of Recurrent Oral Cavity Tumors by Interstitial Hyperthermia and Brachytherapy presented during the First International Congress on Oral Cancer and Jaw Tumors 9-14, November 1987**
2. **K. Parikh, E. Senderoff, T. Pagatt: Treatment of Superior Vena Cava Obstruction Utilizing Autologous Venous Bypass and Intraoperative Radioactive Implants Presented at the Society of thoracic surgeons, September 1988**