

David C. Khan, M.D.

Santa Monica Cancer Treatment Center
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Work Experience:

1/10-present	Managing Partner Cancer Care Consultants Medical Associates
2/06-present	Medical Director- Los Angeles Cancer Institute
2/06-present	Santa Monica Cancer Treatment Center
12/03-2/06	Medical Director, Department of Radiation Oncology, Centinela Freeman Regional Medical Center
12/01-present	Cancer Care Consultants at Centinela Freeman Medical Center
7/98-12/01	Southern California Permanente Medical Group, Department of Radiation Oncology
1/99-12/99	Radiosurgery Team Member at Kaiser Los Angeles
12/99-12/01	Chief of Prostate Brachytherapy At Kaiser Los Angeles

Post Graduate Training:

NEW YORK UNIVERSITY SCHOOL OF MEDICINE, New York, NY

7/97-6/98	Chief Resident in Radiation Oncology
7/95-6/98	Resident in Radiation Oncology Expertise with I^{125} permanent prostate seed implantation, Ir^{192} high dose rate brachytherapy, stereotactic radiosurgery (gamma knife and X- knife)
7/94-7/95	Internship in Internal Medicine

Education:

9/89-6/94	Oregon Health Sciences University, Portland, OR. Medical Doctor
9/85-5/89	Pomona College, Claremont, CA. Bachelor of Arts in Psychobiology

Awards/Honors:

6/91-5/92 Recipient of the Yearlong Post-Sophomore Fellowship in Anatomic Pathology
6/90-9/90 Recipient of the Summer Research Fellowship in Otolaryngology
9/87-5/88 Pomona Scholar (Dean's List)

Publications/Presentations:

Sandler HM, Liu P, Dunn R, Khan DC, Tropper S, Sanda M, Mantz CA. Reduction in Patient-reported Acute Morbidity in Prostate Cancer Patients Treated with 81-Gy Intensity Modulated Radiotherapy Using Reduced Planning Target Volume Margins and Electromagnetic Tracking: Assessing the Impact of Margin Reduction Study. *Urology*, 75: 1004-1008, 2010.

Patient-Reported Reduction in Acute GU and GI Side Effects for Prostate Cancer Patients Treated with 81Gy IMRT Using Reduced PTV Margins and Electromagnetic Tracking. Oral Presentation, American Society of Radiation Oncology, October 2009.

Efficiency and Clinical Workflow of Delivering 81 Gy IMRT to the Prostate Within 2 mm Tolerances. Poster Presentation, American Society of Radiation Oncology, October, 2009.

Steinberg ML, Fremont A, Khan DC, Huang D, Knapp H, Karaman D, Forge N, Andre K, Chaiken LM, Streeter OE Jr. Lay patient navigator program implementation for equal access to cancer care and clinical trials: essential steps and initial challenges. *Cancer*, 107(11):2669-77, 2006.

Benitez PR, Streeter O, Vicini F, Mehta V, Quiet C, Kuske R, Hayes MK, Arthur D, Kuerer H, Freedman G, Keish M, Dipetrillo T, Khan D, Hudes R. Preliminary results and evaluation of MammoSite balloon brachtherapy for partial breast irradiation for pure ductal carcinoma in-situ: a phase II clinical study. *Am J Surgery*, 192(4): 427-33, 2006.

Benitez P, Streeter O, Vicini F, Mehta V, Quiet C, Kuske R, Hayes M, Arthur D, Kuerer H, Freedman G, Keish M, DiPetrillo T, Khan D, Hudes R. Preliminary results and evaluation of Mammosite balloon Brachytherapy for partial breast irradiation for pure ductal carcinoma in-situ: A phase II clinical study. Presented at the American Society of Breast Surgeons, 3/06.

Khan D, Johnson T, Zisblatt U, Kwon R, Steinberg M. Prophylactic Post-Operative Antibiotics for Prostate Brachytherapy: Is it necessary? Presented at the American Society of Clinical Oncologists, 2/06.

Lisa M Chaiken, MD and Michael L Steinberg, MD, FACR, Afshin Safa, MD, David Khan, MD, Robert Kwon, MD & Uri Zisblatt, MD. Targeting For Cure: Intensity Modulated Radiation Therapy Current Status and Future Directions in the Treatment of Prostate Cancer. PCRI Insights August 2004 vol. 7, no. 3.

Khan DC, Molhatra S, Stevens RE, Steinfeld AD. Giant Cell Tumor of the Axial Skeleton: A Report of Six Cases and Review of the Literature. Cancer Investigation, 17(2):110-13, 1999.

Khan DC, Morton JI, Trune DS. Development of Otic Capsule Lesions in the Palmerston North Autoimmune Strain Mouse. Abstract presented at the Annual Meeting of the American Academy of Otolaryngology, 9/24/91.

Khan DC, DeGagne JM, Trune DR, Abnormal Cochlear Connective Tissue Mineralization in the Palmerston North Autoimmune Mouse, Hear Res. 142(1-2):12-22, 2000.

Professional Activities:

ASTRO JEC Emerging Technology Committee Member
Cancer Committee at Centinela Hospital
Radiation Safety Officer at Santa Monica Cancer Treatment Center
Radiation Safety Officer at Los Angeles Cancer Institute

Seminars/Talks:

Radiation Therapy for Prostate Cancer: Is it for You?
Community Lecture, 9/21/05
New Treatment Advances for Prostate Cancer
Aerospace Corporation 8/17/05

Radiation Therapy for Prostate Cancer
Wellness Community, 6/29/03

Prostate Cancer Forum: ACLU, 4/19/03

Brachytherapy for Prostatic Adenocarcinoma, Daniel Freeman
Hospital, 2/02

Lets Talk About It: A Forum for Prostate Cancer, Hollywood Park, 5/02
Prostate Cancer Support Group Moderator, Kaiser
Permanente, WDH, 2/01, 7/01, 10/01

Memberships:

Los Angeles Radiological Society
The American Society of Therapeutic
Radiology and Oncology
American College of Radiation Oncology
The American Medical Association

Examinations:

National Board of Medical Examiners Part 1, passed 7/91
United States Medical Licensing Exam Part 2, passed 7/93
United States Medical Licensing Exam Part 3, passed 7/95

Licensure:

Board Certified by the American Board of Radiology
California State License Number A65774
Drug Enforcement Agency Number BK5848025

Outside Interests:

Golfing, Rollerblading, Cooking, Go Karting

References Available Upon Request