Amit K. Garg MD

Dr. Garg is a board-certified radiation oncologist at the Presbyterian MD Anderson Radiation Treatment Center at Kaseman Hospital in Albuquerque.

PRESBYTERIAN

Amit K. Garg, MD specializes in the treatment of diverse cancers with radiation therapy. His areas of continued interest include the treatment of select tumors with a highly advanced form of radiation therapy called Stereotactic Body Radiotherapy (SBRT) for tumors in the lung, spine, liver and elsewhere.

For more information about The Presbyterian MD Anderson Radiation Treatment Center at Kaseman Hospital, or to schedule an appointment, call (505) 559-6100.

www.phs.org

Education and Training

Dr. Garg received his medical degree from Baylor College of Medicine in Houston, Texas. He completed a residency in radiation oncology at The University of Texas MD Anderson Cancer Center in Houston, Texas. He also has a M.A. in Biomedical Ethics from Case Western Reserve University in Cleveland, Ohio. His academic accomplishments include the publication of several significant studies in the medical community. He was instrumental in developing and implementing best-practice guidelines for the use of SBRT for all MD Anderson satellite facilities around the country.

The Presbyterian MD Anderson Radiation Treatment Center at Kaseman Hospital

The Presbyterian MD Anderson Radiation Treatment Center at Kaseman Hospital houses state-of-the-art radiation therapy equipment, administered by MD Anderson Cancer Center in Houston, Texas. As of early 2013, it is the only local facility to have accreditation from the American Society for Radiation Oncology and the American College of Radiology. The radiation oncologists are faculty at MD Anderson Cancer Center. Their support staff receive their training from MD Anderson. All cases treated in Albuquerque are reviewed by MD Anderson Cancer Center physicians in Houston.

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