

# Christopher M. Lee, MD

*Radiation  
Oncologist*



## Education

### Undergraduate Degree:

- Brigham Young University (Bachelor's of Science in Biochemistry); Provo, UT

### Medical School:

- Saint Louis University School of Medicine; Saint Louis, MO

### Residency:

- Huntsman Cancer Hospital at the University of Utah Medical Center (Radiation Oncology); Salt Lake City, UT

### Other:

- Specialty training in Radiation Oncology at the Huntsman Cancer Hospital and at the University of Utah Medical Center; Salt Lake City, UT
- Summer Research Fellowship at Harvard University and Brigham and Women's Hospital; Boston, MA

## Certification

- American Board of Radiology: Radiation Oncology

## Honors

- 2006 RSNA Roentgen Research Award
- 2004 Oncura Fellowship for Prostate Brachytherapy, Seattle Prostate Cancer Institute
- 2003 Beckstrand National Cancer Fighter of the Year Resident Scholarship
- 2001 Physician Distinction in Research Award, Saint Louis University



- 1999 3rd Place, 34th Annual AOA Student Research Forum, Saint Louis University
- 1998 Summer Research Fellowship, Head and Neck Oncology, Saint Louis University
- 1996 Summer Research Fellowship in Circadian Medicine, Harvard University and Brigham and Women's Hospital

### Memberships

- American Society for Therapeutic Radiology and Oncology (ASTRO)
- American Brachytherapy Society (ABS)
- American Radium Society (ARS)
- American Medical Association (AMA)

### Special Interests

**Dr. Lee** graduated cum laude in Biochemistry from Brigham Young University in 1997 which included a summer research fellowship at Harvard University and Brigham and Women's Hospital. He subsequently attended Saint Louis University School of Medicine where he received his M.D. with Distinction in Research degree in 2001. He has completed four additional years of specialty training in Radiation Oncology at the Huntsman Cancer Hospital and University of Utah Medical Center during which he was given multiple national awards including the Beckstrand National Cancer Fighter of the Year Resident Scholarship and RSNA Roentgen Research Scholarship.

Dr. Lee has actively pursued both basic science and clinical research throughout his career. He has authored multiple scientific articles in top medical publications including the *Journal of the American Medical Association* (JAMA) and *CANCER*. Additionally, he has given presentations and written text book chapters on modern radiotherapy technique and the use of radiotherapy in the care of patients with gynecologic, head and neck, breast and prostate malignancies.