

Our Expert Radiation Oncology Team

RAYMOND L. DUGAL, MD

Chief, Radiation Oncology

Principal Affiliations: Saint Anne's Hospital; Brigham and Women's Hospital; Dana-Farber Cancer Institute

Other Affiliations: Charlton Memorial Hospital; St. Luke's Hospital; Newport Hospital

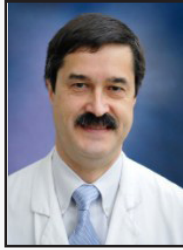
Board Certification: Radiation Oncology, Internal Medicine

Residency: Internal Medicine: Mayo Clinic, Rochester, MN
Radiation Oncology: Columbia-Presbyterian Medical Center, New York, NY

Medical School: University of Massachusetts Medical School
Worcester, MA

Academic Appointment: Instructor, Radiation Oncology, part-time, Harvard Medical School

Special Interests: Lung cancer, prostate cancer, endobronchial brachytherapy, SBRT



JASON H. LEE, MD

Radiation Oncologist

Principal Affiliations: Saint Anne's Hospital; Brigham and Women's Hospital; Dana-Farber Cancer Institute

Other Affiliations: Charlton Memorial Hospital; St. Luke's Hospital

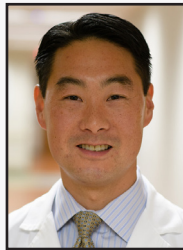
Board Certification: Radiation Oncology

Residency: University of Pennsylvania Medical Center, Philadelphia, PA

Medical School: University of Pennsylvania, Philadelphia, PA

Academic Appointment: Assistant Professor, Radiation Oncology, part-time, Harvard Medical School

Special Interests: Head and neck, gastrointestinal cancers



MICHELE ALBERT, MD, FRCPC

Associate Chief, Radiation Oncology, and Medical Director, High Dose Rate Radiation Therapy Program

Principal Affiliations: Saint Anne's Hospital; Brigham and Women's Hospital; Dana-Farber Cancer Institute

Other Affiliations: Charlton Memorial Hospital; St. Luke's Hospital; Women & Infants Hospital

Board Certification: Radiation Oncology

Fellowships: Advanced Image-guided Therapies, Genitourinary Cancer: Brigham and Women's Hospital, Harvard Medical School

General Brachytherapy: Brigham and Women's Hospital, Harvard Medical School, Boston

Residency: Hôtel Dieu, University of Laval, Quebec, QC, Canada

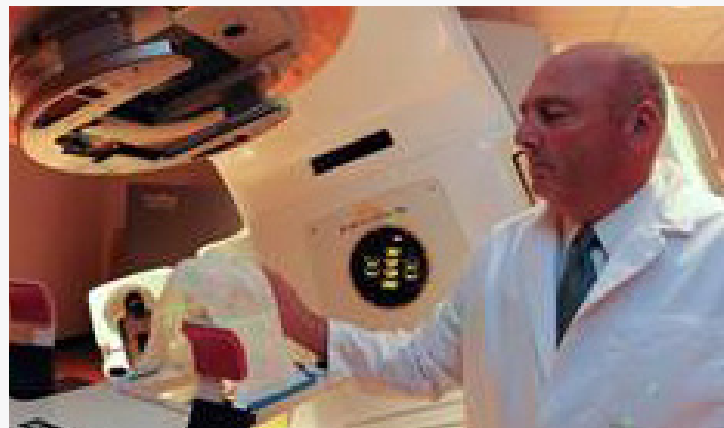
Visiting Resident in Radiation Oncology, Massachusetts General Hospital

Medical School: University of Sherbrooke, Sherbrooke, Quebec, Canada

Academic Appointment: Instructor, Radiation Oncology, part-time, Harvard Medical School

Special Interests: Brachytherapy, including high dose radiation to skin cancer, genitourinary (prostate), gynecology

Additional Languages: French



JACQUELINE E. TAN, MD

Radiation Oncologist

Principal Affiliations: Saint Anne's Hospital; Brigham and Women's Hospital; Dana-Farber Cancer Institute

Other Affiliations: Charlton Memorial Hospital; St. Luke's Hospital

Board Certification: Radiation Oncology

Residency: University of Pennsylvania Medical Center, Philadelphia, PA

Medical School: University of Pennsylvania, Philadelphia, PA

Academic Appointment: Instructor in Radiation Oncology, part-time, Harvard Medical School

Special Interests: Breast cancer, CNS tumors, stereotactic radiosurgery



For more information, please ask your doctor, or call our Oncology Nurse Navigator at 508-235-5388.

INTERPRETER SERVICES AVAILABLE

Portuguese - Português

Fala Português? Vamos oferecer-lhe um intérprete gratuito.

Spanish - Español

¿Habla español? Le proporcionaremos un intérprete sin costo alguno para usted.

Steward Health Care complies with applicable Federal and State civil rights laws and does not discriminate on the basis of race, color, national origin, gender, sexual orientation, religion, disability or age.

Saint Anne's Hospital

A STEWARD FAMILY HOSPITAL

Steward



Radiation Oncology Services

Provided in collaboration with
Brigham and Women's Radiation
Oncology Associates

795 Middle Street, Fall River, MA 02721 • 508-235-5700
537 Fauce Corner Road, Dartmouth, MA 02747 • 508-689-3100

Saint Anne's Hospital

A STEWARD FAMILY HOSPITAL

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SaintAnnesHospital.org/cancer-care



Our board-certified and fellowship-trained radiation oncologists, who are affiliated with Brigham and Women's Hospital, Dana-Farber Cancer Institute and Harvard Medical School, offer the region's most extensive array of radiation therapies at our locations in Dartmouth and Fall River. As a multidisciplinary team, oncology specialists work together to develop individualized treatment plans for each patient. We ensure that referring physicians and other cancer care specialists involved in the patient's care are kept informed of those plans and the patient's progress during and after radiation therapy.

Other members of the team include:

- Medical physicists • Medical dosimetrists
- Radiation therapists • Specially trained nurses
- Support staff, including social workers, physical therapists, and registered dietitians focused on caring for patients with a cancer diagnosis.

Committed to patients and families

- Patient and family support and survivorship programs designed to enhance physical and emotional wellness
- Community education and cancer screenings
- Medical interpreter services for patients and families
- Transportation for eligible patients

About Saint Anne's Hospital Cancer Center

Founded in 1976, Saint Anne's Hospital Cancer Center provides comprehensive medical oncology, hematology and radiation oncology services in two convenient locations. Nationally accredited with commendation by the Commission on Cancer of the American College of Surgeons, the center offers a wide range of programs and services to support patients and families during and after treatment.

The goal of radiation therapy is to deliver radiation that targets cancer cells while sparing healthy tissue from damage. Several different radiation therapy techniques have been developed to accomplish this. Depending on the type of cancer to be treated, radiation therapy may be administered externally, or internally using special radioactive techniques.

Our advanced radiation therapy technologies include:

- 4-D CT simulation technology for advanced radiation therapy planning
- Four linear accelerators in two locations that provide state-of-the-art external beam radiation therapy
- Image-guided radiation therapy (IGRT) that adjusts for movement, such as with normal breathing
- Intensity-modulated radiation therapy (IMRT)
- High-dose rate (HDR) brachytherapy for gynecologic, skin, and other cancers
- Stereotactic radiosurgery for brain and neurological cancers
- Stereotactic Body Radiation Therapy (also known as Stereotactic Ablative Body Radiation Therapy) for the treatment of lung and other cancers

Access to national clinical trials is available through through the National Cancer Institute.

Accreditations and recognitions

- American College of Radiology: Accreditation, Radiation Oncology
- The Commission on Cancer of the American College of Surgeons: Accreditation, Community Hospital Comprehensive Cancer Program
- Women's Choice Award®, 2016-2018: one of America's "Best Hospitals for Cancer Care"

DIRECTIONS TO OUR FALL RIVER CAMPUS

Fall River Campus From Boston-Taunton, MA/points north

Route 24 South to Fall River to I-195 West. (Go right at split). Take Exit 7 (Plymouth Ave.) and follow to traffic lights at bottom of exit. Go left on Plymouth Ave. Follow for ½ mile to third set of traffic lights at top of hill (Lyon St.). Go right on Lyon St. and follow to stop sign (intersection with Second St.). Continue across intersection to Middle St. and follow Middle St. for two blocks. Turn left on Ridge Street. At stop sign, go right on Osborn Street. Parking is available at the corner of Osborn and Forest streets, or use free valet parking at entrance to the cancer center.

DIRECTIONS TO OUR DARTMOUTH CAMPUS

From Boston, Taunton and points north:

Take Route 24 South to Exit 12 (140 South) toward Lakeville/New Bedford. Follow for 18 miles and take Exit 2B (I-195 West) toward Fall River. Take exit 12B (Fauce Corner Road/N. Dartmouth) and bear right onto Fauce Corner Rd. Follow for 1.2 miles (Hawthorn Medical Associates). Turn right at traffic light at Hawthorn's main entrance and follow for about ¼ mile to Saint Anne's Hospital Cancer Center.

Alternate directions from Taunton area to Dartmouth Campus

Take Route 140 South toward New Bedford. Follow for 18.2 miles and take exit 4 (Mount Pleasant St./toward Airport Rd.). Turn right onto Mt. Pleasant St. and continue ¼ mile onto New Plainville Road. Stay on when after 1.6 miles it becomes Old Plainville Road and continue bearing slightly right after ¼ mile when it becomes Old Fall River Rd. After .6 miles, turn left onto Fauce Corner Rd. Follow .5 miles and turn left at traffic light at main entrance to Hawthorn Medical Associates campus. Follow driveway for about ¼ mile to Saint Anne's Hospital Cancer Center.