

BRANDON TATE

LEAD RADIATION THERAPIST

CONTACT

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🏠 Denver, CO

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SKILLS

- Staff Scheduling
- Team Leadership
- QA Program
- TG-142
- ACR Accreditation
- Staff Competencies
- SBRT
- CT Simulation
- Surface Guided Setup
- ARIA

EDUCATION

Bachelor of Science

05/2015

University of Oklahoma Health Sciences Center

Oklahoma City, OK

Medical Imaging and Radiation Sciences, Radiation Therapy

CERTIFICATES

ARRT Registered Technologist, Radiation Therapy (R.T.(T))

06/2015

American Registry of Radiologic Technologists

Basic Life Support (BLS)

04/2026

American Heart Association

SUMMARY

Lead radiation therapist with 11 years in radiation oncology, the last 4 leading a team of 12 therapists across 3 linear accelerators and CT simulation. Builds the daily treatment schedule, runs the department QA program with physics, and handles staff training and competencies. Still treats patients daily and keeps the team focused on safe, on-time care.

EXPERIENCE

Lead Radiation Therapist

06/2022 - Present

Front Range Cancer Care

Denver, CO

Outpatient radiation oncology center with 3 TrueBeam units, 1 CT simulator and 95 patients a day.

- Direct **12** therapists and schedule 95 daily treatments across 3 linear accelerators and CT simulation.
- Coordinate the QA program with 2 physicists, keeping every machine within TG-142 tolerances.
- Write and update 20 department procedures, passing ACR accreditation with no deficiencies in 2024.
- Track staff competencies and BLS dates, keeping the team at 100% compliance for 4 years.

Senior Radiation Therapist

08/2018 - 05/2022

Mile High Medical Center

Aurora, CO

Academic hospital radiation oncology department.

- Treated 30 patients a day with SBRT, SRS and VMAT on TrueBeam and Edge units.
- Introduced surface guided setup for breast patients, cutting setup time by 25%.
- Precepted 10 students and new hires in CT simulation and image guidance.

Radiation Therapist

06/2015 - 07/2018

Rocky Mountain Regional Hospital

Colorado Springs, CO

Community hospital cancer program.

- Delivered 25 treatments a day and documented dose and reactions in ARIA.
- Performed 400+ CT simulations with custom immobilization for head and neck cases.
- Reported adverse reactions to the oncology nurse within the same treatment day.