

I am proud to announce my candidacy for the American College of Radiation Oncology (ACRO) Board of Chancellors. With a long-standing commitment to **trainee engagement and mentoring across the educational continuum**, I am running to help ensure ACRO remains a strong, responsive, and effective advocate for radiation oncologists.

### **Why Your Vote Matters**

Radiation oncology is at a defining moment. Reimbursement pressures, evolving health policy, and changes in clinical practice demand engaged leadership and real-time advocacy. ACRO must continue to represent the needs of practicing radiation oncologists while actively preparing the next generation to enter and sustain our specialty.

### **My Commitment to You**

As an active clinician and experienced educational leader, I will focus on:

- **Engaging the Next Generation of Radiation Oncologists:** Leveraging ACRO's commitment to recruitment from pre-medical students through residency by expanding scholarship opportunities and clinically and research-focused educational experiences that lead to long-term involvement in ACRO.

- **Aligning ACRO's Mission With Its Members:** Ensuring consistent, real-time engagement with radiation oncologists on issues that directly affect daily practice, including reimbursement, health policy, and expanding the clinical scope of radiation oncology.

### **Why Me?**

I bring extensive leadership experience from a large academic health system, where I have served as Division Director, Vice Chair, and Clinical Director, while remaining an active clinician. I currently serve as **Assistant Dean for Admissions**, strengthening the educational pipeline into medicine and radiation oncology. Within ACRO, I have served on the Scholarship, Finance and Development, and Annual Scientific Program Committees, including as Chair of the Scholarship Committee.

I am ready to lead, advocate, and deliver results for ACRO and its members. **I respectfully ask for your vote** to help strengthen our specialty and shape the future of radiation oncology.