

Nzhde Agazaryan

PhD, DABR, FAAPM

Professor and Chief of Clinical Medical Physics

UCLA School of Medicine, UCLA Health, Los Angeles, USA



Specializations

Stereotactic radiosurgery (SRS)

Stereotactic body radiotherapy (SBRT)

Small field dosimetry

Image-guided radiotherapy (IGRT)

Functional image-guided radiotherapy

Gated radiotherapy

Spoken Language

English

Professional Experience

- Professor of radiation oncology specializing in therapeutic medical physics at the UCLA School of Medicine, Los Angeles, California
- Professor of physics and biology in medicine at the UCLA School of Medicine in Los Angeles, California
- Chief of clinical medical physics of the UCLA Health Radiation Oncology Department
- Actively contributes to Brainlab Academy international training programs for new and existing users

Contributions and Achievements

- Certified Diplomat of The American Board of Radiology (DABR) in therapeutic radiological physics
- Contributes to the progression of radiation oncology technology and its clinical and technical implementation

“Rigorous and independent Novalis Certification Process helps to improve and promote patient safety and treatment quality processes.”