

Prtoton Therapy Series: Proton Therapy for Pediatric/Central Nervous System

Learning Objectives:

- 1 Utilize the information presented to better prepare for proton therapy treatments, thus improving patient outcomes.
- 2 Incorporate knowledge on the responsibilities of dosimetrists, physicists and nurses in the treatment of proton therapy and the importance of their roles to provide optimal patient care.
- 3 Apply the knowledge of treatment planning and operations to perform proton therapy in respective centers/locations.
- 4 Gain a greater appreciation and perspective of the steps and personnel needed to perform quality proton therapy.

Initial Release Date: 4/4/2022 Expiration Date: 4/4/2023

Accreditation:



In support of improving patient care, The University of Texas MD Anderson Cancer Center is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Credit Designation:

The University of Texas MD Anderson Cancer Center designates this live activity for a maximum of 2.00 *AMA PRA Category 1 Credits*™.

Commercial Support:

No commercial support has been received for this activity.

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Faculty & Planner Disclosure:

Name of individual	Individual's role in activity	Name of Ineligible Company(s) / Nature of Relationship(s)
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Brandon Gunn, MD	Course Director	Nothing to disclose
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David Grosshans, MD, PhD	Faculty	Nothing to disclose
Arnold Paulino, MD	Faculty	Nothing to disclose
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