

International Journal of Particle Therapy

Editor-in-Chief

Nancy P. Mendhall, MD, FACR, FASTRO

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Launched in 2014 as the official journal of the Particle Therapy Co-Operative Group, it is the mission of the *International Journal of Particle Therapy IJPT* to provide a preferred venue for disseminating the most up-to-date information on the clinical, physical, and biological research in proton, light-ion, and heavy charged-particle therapy. Since its founding, *IJPT* has received submissions from nearly 300 prominent radiation oncologists, physicists, and dosimetrists from 200 institutions around the world.

IJPT covers all types of information regarding particle therapy, enhancing the quality of particle therapy articles through dedicated and creative editorial assistance, special focused issues, and direct and indirect multi-channel issue promotion. *IJPT* issues include original research articles, case reports, and review articles. *IJPT* also publishes conference proceedings from the annual meetings of PTCOG and a special printed issue provided to all conference participants.

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Nicole Boik, MS, CCLS, Matthew D. Hall, MD, MBA

Proton Therapy as a Bridging Treatment in CAR T-Cell Therapy for Relapsed and Refractory Large B-Cell Lymphoma: Is There a Role?

Omrán Saifi, MD, Mohamed A. Kharfan-Dabaja, MD, MBA, Youssef H. Zeidan, MD, PhD, Jennifer Peterson, MD, William G. Rule, MD, Scott C. Lester, MD, Bradford S. Hoppe, MD, MPH

Temporal Lobe Necrosis in Head and Neck Cancer Patients after Proton Therapy to the Skull Base

Sarin Kitpanit, MD, Anna Lee, MD, MPH, Ken L. Pitter, MD, PhD, Dan Fan, MD, James C.H. Chow, MD, Brian Neal, Zhiqiang Han, Pamela Fox, Kevin Sine, CMD, Dennis Mah, PhD, Lara A. Dunn, MD, Eric J. Sherman, MD, Loren Michel, MD, Ian Ganly, MD, PhD, Richard J. Wong, MD, Jay O. Boyle, MD, Marc A. Cohen, MD, MPH, Bhuvanesh Singh, MD, PhD, Cameron W. Brennan, MD, Igor T. Gavrilovic, MD, Vaios Hatzoglou, MD, Bernard O'Malley, MD, Kaveh Zakeri, MD, MAS, Yao Yu, MD, Linda Chen, MD, Daphna Y. Gelblum, MD, Jung Julie Kang, MD, PhD, Sean M. McBride, MD, MPH, Chiaojung J. Tsai, MD, PhD, Nadeem Riaz, MD, Nancy Y. Lee, MD

Prioritization of Proton Patients in the COVID-19 Pandemic: Recommendations from The New York Proton Center

Arpit M. Chhabra, MD, J. Isabelle Choi, MD, Shaakir Hasan, DO, Robert H. Press, MD, Charles B. Simone, II, MD

Proceedings to the 58th Annual Conference of the Particle Therapy Cooperative Group (PTCOG58)

The *IJPT* Special Issue

Particle Therapy for Head and Neck Malignancies

We invite papers from international authors knowledgeable in head and neck cancer management with particle therapy. The articles within the special issue will cover the following topics:

Biology: Enhancements of Proton Therapy in Head and Neck Tumors, RBE, LET; **Clinical:** Indications, Level of Evidence, Clinical Trials; **Physics:** Treatment planning approaches, Monte Carlo robust optimization, Delivery, and quality assurance; and **Health Policy:** Value, Cost-effectiveness, NTCP Models, and Financial toxicity.

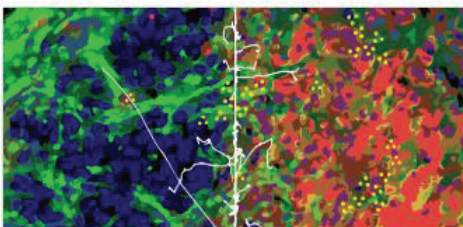
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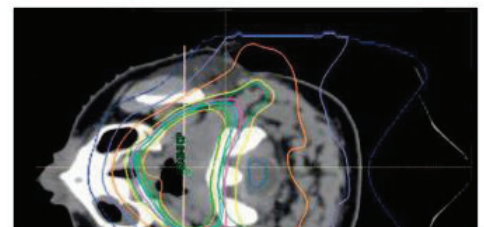
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Profiles and Perspectives in Particle Therapy

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Issues

Volume 6, Issue 4
Spring 2020

ISSN 2331-5180

In this Issue

Original Articles

TECHNICAL NOTE

Select Year 2020
Select Issue Spring - Volume 6, Issue 4, Pages 1 - 491

Original Articles

Predicted Secondary Malignancies following Proton versus Photon Radiation for Oropharyngeal Cancers

Varsha Jain, MD, PhD; Peyton Irmien, MMP; Shannon O'Reilly, PhD; Jennifer H. Vogel, MD; Uiyong Lin, PhD, DABR; Alexander Lin, MD

Abstract
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Irradiating Residual Disease to 30 Gy with Proton Therapy in Pediatric Mediastinal Hodgkin Lymphoma

Bradford S. Hoppe, MD, MPH; Raymond B. Mailhot Vega, MD, MPH; Nancy P. Mendenhall, MD; Eric S. Sandler, MD; William B. Slayton, MD; Howard Katzenstein, MD; Michael J. Joyce, MD; Zuofeng Li, DSc; Stella Flampouri, PhD

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Development of a Comprehensive, Contour-Based, Peer Review Workflow at a Community Proton Center

Benjamin T. Cooper, MD, Anuj Goenka, MD, Kevin Sine, CMD, Jae Y. Lee, MD, PhD, Brian H. Chon, MD, Henry K. Tasi, MD, Eugen B. Hug, MD, Hiral P. Fontanille, MD

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Volume 6, Issue 4
Spring 2020

RESEARCH ARTICLE | MAY 28 2020

Temporal Lobe Necrosis in Head and Neck Cancer Patients after Proton Therapy to the Skull Base

Serim Kizilcan, MD; Anne Lee, MD, MPH; Ken L. Ritter, MD, PhD; Dan Fan, MD; James C.H. Chow, MD; Brian Neal; Zhiqiang Han; Pamela Fox; Kevin Sine, CMD; Dennis Mah, PhD; Lara A. Dunn, MD; Eric J. Sherman, MD; Loren Michel, MD; Ian Benly, MD, PhD; Richard J. Wong, MD; Jay D. Boyle, MD; Marc A. Cohen, MD, MPH; Bhuvnesh Singh, MD, PhD; Cameron W. Brennan, MD; Igor T. Gavrilovic, MD; Valios Matsoglou, MD; Bernard O'Malley, MD; Kaveh Zakeri, MD, MAS; Yao Yu, MD; Linda Chen, MD; Daphne Y. Gelblum, MD; Jung Julie Kang, MD, PhD; Sean M. McBride, MD, MPH; Chiaojung J. Tasi, MD, PhD; Nadeem Riaz, MD ... Show more

Int J Part Ther (2020) 6 (4): 17-28.

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Article Contents

- Abstract
- Introduction
- Materials And Methods
- Results
- Discussion
- ADDITIONAL INFORMATION AND

Abstract

Purpose

To demonstrate temporal lobe necrosis (TLN) rate and clinical/dose-volume factors associated with TLN in radiation-naïve patients with head and neck cancer treated with proton therapy where the field of radiation involved the skull base.

Materials and Methods

Medical records and dosimetric data for radiation-naïve patients with head and neck cancer receiving proton

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