Therapeutic Radiology Grand Rounds

Using 60% Oxygen and Mechanical Ventilation in Radiotherapy for Enhanced Respiratory Motion Management

6/2/2022 9:00:00 AM–6/2/2022 10:00:00 AM | Medical Campus

Weekly grand rounds necessary and essential to the education mission of the department for trainees and peers at the faculty level on the latest developments as well as a forum for discussion on the latest cases to promote group input.

Texting code for today’s session: 26761

Faculty:
Michael Parkes, PhD
Marie-Sklodowska Individual Fellow, Academic Medical Centre University of Amsterdam

Program Goal:
1 Understand the clinical ease and benefit of replacing air with 60% oxygen in patients who cannot breath-hold long enough with air for radiotherapy treatment
2 Understand the potential advantages and practical difficulties of using mechanical ventilation in conscious patients to enhance respiratory motion management

Target Audience: Oncology

Financial Disclosure Information:

Accreditation Statement: Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Michael Parkes, PhD, faculty/planner for this educational activity has no relevant financial relationship(s) to disclose with ineligible companies.

Henry S. Park, MD, MPH, faculty planner for this educational event is Honorarium Speaker for Bristol Myers Squibb

Designation Statement: Yale School of Medicine designates this Live Activity for a maximum of 1.00 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

For questions, email lisa.zucaro@yale.edu.