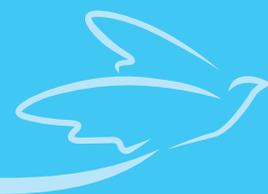


PULMONARY EDUCATIONAL SERIES

Brought to you by Jubilant Radiopharma



VOICE Accredited CE Program

SPECT/CT VQ: The New Gold Standard for Safe Pulmonary Embolism Detection and Follow-Up

Overview: This course will review how COVID has presented the Nuclear Medicine VQ with many safety and quality obstacles and demonstrate, using clinical cases and recently published data, that the SPECT/CT VQ is the ideal imaging tool for the most accurate post thrombotic lung function deficit assessment for optimal chronic follow-up patient care.

Course Objectives:

1. Participants will learn how to develop department protocols using published imaging data and VQ best practices.
2. Participants will learn how to safely balance Exam Quality with Patient and Staff Safety.
3. Participants will understand how the superior Sensitivity and Specificity of SPECT/CT VQ provides optimal patient outcomes and why it is the Gold Standard for post COVID imaging follow-up evaluation.
4. Participants will learn how quantification and segmental tools can assist in the faster, more accurate and reproducible interpretation of complex functional images.

Post-activity assessment: Upon completion of the course you will receive a link to the post-course test, on which you are required to score $\geq 80\%$ to receive VOICE credits

Credits: Category A 1.0 CEHs (Continuing Education Hours) **SNMMI Ref#:** CEC10446

Click on your preferred time and date to register:

[November 3, 2021 | 12:00pm - 1:00pm EST](#)

[November 17, 2021 | 4:00pm - 5:00pm EST](#)

[December 7, 2021 | 12:00pm - 1:00pm EST](#)

[December 15, 2021 | 4:00pm - 5:00pm EST](#)

Visit www.jubilantradiopharma.com for additional course selections

Jubilant Radiopharma
751 Township Line Rd. Yardley, PA 19067 Phone: 1.888.633.5343

