



Schulich School of Medicine & Dentistry
Windsor



INTERNAL MEDICINE GRAND ROUNDS

Thursday, May 26, 2011
1830 hours
BUFFET DINNER WILL BE SERVED

Windsor Regional Hospital- Met Campus
Clinical Education Conference Room

TOPIC

V/Q SPECT LUNG SCAN in Clinical Practice

“Let’s Say Goodbye to Probabilities”

Objectives:

- 1) Have a better knowledge of the results and conclusions of the PIOPED II study , including the proposed algorithm of investigation of pulmonary embolism and the potential stakes on our practice.
- 2) Have a better knowledge of the EANM 2009 Guidelines for VQ scan , including the proposed holistic approach, the proposed algorithm of investigation of pulmonary embolism and the potential stakes on our practice.
- 3) Have a better comprehension of the use and clinical utility of V/Q SPECT studies.
- 4) Better know the respective limitations and dosimetry of each investigation modality as to the diagnosis of pulmonary embolism.
- 5) Be able to better determine the place of the V/Q SPECT studies as part of the investigation algorithm of pulmonary embolism on a daily basis.
- 6) Be able to confidently abandon the probabilistic approach to V/Q reading to adopt the EANM holistic approach

Presented by:

Dr. Michel Picard F.R.C.P, C.S.P.Q, ABNM

Chair: Dr. A. Kadri, F.R.C.P.C., Chief of Medicine, HDGH

*****This event is an accredited group learning activity as defined by the Maintenance of Certification Program of The Royal College of physicians and Surgeons of Canada.*****

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