

Unlock the full potential of DLCO: Making the Most of Your DLCO Measurements.

What you'll gain:

- Clear, clinical understanding of DLCO, VA, and KCO physiology
- A step-by-step, clinically focused algorithm to interpret gas transfer tests
- Practical skills to improve decision-making using gas exchange (in) efficiency metrics in respiratory patients

Ideal for clinicians and respiratory specialists who want smarter, faster, more accurate use of DLCO data.

Register now to sharpen your diagnostic skills.



Jose Alberto Neder
MD, PhD, DSc, FRCP(C), FERS

Professor of Respiratory Medicine and Physiology
Queen's University, Kingston/Canada.



[REGISTER HERE](#)

June 4th, 2026

5:00pm

Central European Time

11:00am

Eastern Standard Time

8:00am

Pacific Standard Time

This program has been approved for 1.5 contact hour Continuing Respiratory Care Education (CRCE) credit by the American Association for Respiratory Care.



GLOBAL HEADQUARTERS

Jaeger Medical GmbH
Leibnizstrasse 7
97204 Hoechberg, Germany



For global distribution.

© 2026 Jaeger Medical GmbH. Jaeger, the Jaeger logo and all other trademarks or registered trademarks are property of Jaeger Medical GmbH, or one of its affiliates. JAE-GBL-2600029 | 1.0