

NO

ATS Workshop Proceedings: Exhaled Nitric Oxide and Nitric Oxide Oxidative Metabolism in Exhaled Breath Condensate

Proc Am Thorac Soc, Volume 3, 2006, Pages 131–145

Exhaled NO and breath condensate

[Paediatric Respiratory Reviews, Volume 7, Supplement 1](#), 2006, Pages S20-S22
Proceedings of the 7th International Congress on Pediatric Pulmonology (CIPP VII)
E. Baraldi and S. Carraro

Exhaled pH, exhaled nitric oxide, and induced sputum cellularity in obese patients with obstructive sleep apnea syndrome

Translational Research, [Volume 151, Issue 1](#), 2008, Pages 45-50
G. E. Carpagnano, A. Spanevello, R. Sabato, A. Depalo, V. Turchiarelli, M. P. Foschino Barbaro

Effects of ventilation on the collection of exhaled breath in humans

J Appl Physiol Volume 96, 2004, Pages 1371-1379
K. A. Cope, M. T. Watson, W. M. Foster, S. S. Sehnert, T. H. Risby

Increased Exhaled Nitric Oxide in Chronic Bronchitis. Comparison With Asthma and COPD

Chest, Volume 117, 2000, Pages 695-701
F. M. Delen, J. M. Sippel, M. L. Osborne, S. Law, N. Thukkani, W. E. Holden

Morning and Afternoon Repeated Measurements of Offline Exhaled Nitric Oxide and Exhaled Breath Condensate pH

Journal of Allergy and Clinical Immunology, [Volume 121, Issue 2, Supplement 1](#), 2008, Page S160
A. Divjan, K. Ghouri, G.L. Chew, R.L. Miller, M.S. Perzanowski

Exhaled nitric oxide: Independent effects of atopy, smoking, respiratory tract infection, gender and height

[Respiratory Medicine](#), In Press, Corrected Proof, Available online 18 April 2008
H. Dressel, D. de la Motte, J. Reichert, U. Ochmann, R. Petru, P. Angerer, O. Holz, D. Nowak, R. A. Jörres

Comparison of exhaled and nasal nitric oxide and exhaled carbon monoxide levels in bronchiectatic patients with and without primary ciliary dyskinesia

Thorax, Volume 58, 2003, Pages 68–72
I. Horváth, S. Loukides, T. Wodehouse, E. Csiszér, P. J. Cole, S. A. Kharitonov, P. J. Barnes

Reliability of a new hand-held device for the measurement of exhaled nitric oxide

Allergy, Volume 62, Issue 10, 2007, Pages 1171-1174
B. Khalili, P. B. Boggs, S. L. Bahna

Exhaled Markers of Pulmonary Disease

Am J Respir Crit Care Med, Volume 163, 2001, Pages 1693–1722

S. A. Kharitonov and P. J. Barnes

Exhaled breath condensate as a method of sampling airway nitric oxide and other markers of inflammation

[Med Sci Monit.](#), Volume 11(8), 2005, Pages 53-62

[Liu J, Thomas PS](#)

[Nitric oxide and pulmonary arterial pressures in pulmonary hypertension](#)

Free Radical Biology and Medicine, [Volume 37, Issue 7](#), 2004, Pages 1010-1017

R. F. Machado, M. L. Nerkar, R. A. Dweik, J. Hammel, A. Janocha, J. Pyle, D.

Laskowski, C. Jennings, A. C. Arroliga, S. C. Erzurum

Exhaled breath condensate pH and exhaled nitric oxide in allergic asthma and in cystic fibrosis

Thorax, Volume 60, 2005, Pages 22-26

J. C. Ojoo, S. A. Mulrennan, J. A. Kastelik, A. H. Morice, A. E. Redington

Exhaled breath condensate nitrite/nitrate and pH in relation to pediatric asthma control and exhaled nitric oxide

[Pediatr Pulmonol.](#), Volume 41(10), 2006, Pages 929-36

[Ratnawati](#), [Morton J](#), [Henry RL](#), [Thomas PS](#)

[How can we measure the impact of pollutants on respiratory function in very young children? Methodological aspects](#)

Paediatric Respiratory Reviews, [Volume 8, Issue 4](#), 2007, Pages 299-304

G. Stern, P. Latzin, C. Thamrin, U. Frey