

ECoScreen

Variability of exhaled breath condensate leukotriene B4 and 8-isoprostane in COPD patients

[Int J Chron Obstruct Pulmon Dis.](#), Volume 2, 2007, Pages 71-6

Z.L. Borrill, R.C. Starkey, S.D. Singh

Gas chromatography/mass spectrometry analysis of exhaled leukotrienes in asthmatic patients

Thorax, Volume 59(6), 2004, Pages 465-70.

[P. Cáp, J. Chládek, F. Pehal, M. Malý, V. Petrů, P.J. Barnes, P. Montuschi](#)

Influence of condensing equipment and temperature on exhaled breath condensate pH, total protein and leukotriene concentrations (!)

Respiratory Medicine, [Volume 102, Issue 5](#), 2008, Pages 720-725

K. Czebe, I. Barta, B. Antus, M. Valyon, I. Horváth, T. Kullmann

Quantitative Assessment and Repeatability of Chlorine in Exhaled Breath Condensate (!)

Respiration, [Volume 72, No. 5, 2005](#), Pages 529-536

A. Davidsson, K. Naidu Sjöswärd, L. Lundman, B. Schmekel

Factors influencing breath condensate volume

Pneumologie, Volume 55, 2001, Pages 414-419

C. Gessner, H. Kuhn, H. J. Seyfarth, H. Pankau, J. Winkler, J. Schauer, H. Wirtz

Exhaled breath condensate: An evolving tool for noninvasive evaluation of lung disease

Journal of Allergy and Clinical Immunology, [Volume 110, Issue 1](#), 2002, Pages 28-34

John Hunt

Comparison of Biomarkers in Exhaled Breath Condensate and Bronchoalveolar Lavage

American Journal of Respiratory and Critical Care Medicine, Volume 175, 2007, Pages 222-227

A. S. Jackson, A. Sandrini, Ch. Campbell, S. Chow, P. S. Thomas, D. H. Yates

Effects of breathing pattern and inspired air conditions on breath condensate volume, pH, nitrite, and protein concentrations

Thorax, Volume 59, 2004, Pages 694-698

J. B. McCafferty, T. A. Bradshaw, S. Tate, A. P. Greening, J. A. Innes

Differences in exhaled breath condensate pH measurements between samples obtained with two commercial devices (!)

Respiratory Medicine, [Volume 101, Issue 8](#), 2007, Pages 1715-1720

L. Prieto, A. Ferrer, J. Palop, J. Domenech, R. Llusar, R. Rojas

Method optimization and validation for the simultaneous determination of arachidonic acid metabolites in exhaled breath condensate by liquid chromatography-electrospray ionization tandem mass spectrometry

[J Occup Med Toxicol.](#) , Volume 17, 2006, Pages 1-5

[L. M. Gonzalez-Reche](#), A. K. Musiol, A. [Müller-Lux](#), T. [Kraus](#), T. [Göen](#)

Biomarker reproducibility in exhaled breath condensate collected with different condensers

Eur Respir J, Volume 31, 2008, Pages 934-942

P. P. Rosias, C. M. Robroeks, A. Kester, G. J. den Hartog, W. K. Wodzig, G. T. Rijkers, L. J. Zimmermann, C. P. van Schayck, Q. Jöbssis, E. Dompeling

Breath condenser coatings affect measurement of biomarkers in exhaled breath condensate

Eur Respir J, Volume 28, 2006, Pages 1036–1041

P.P. Rosias, C.M. Robroeks, H.J. Niemarkt, A.D. Kester, J.H. Vernooij, J. Suykerbuyk, J. Teunissen, J. Heynens, H.J. Hendriks, Q. Jöbssis and E. Dompeling

Multiplex analysis of cytokines in exhaled breath condensate

Cytometry A., Volume 69(3), 2006, Pages 169-72.

[U. Sack](#), [R. Scheibe](#), [M. Wötzel](#), [S. Hammerschmidt](#), [H. Kuhn](#), [F. Emmrich](#), [G. Hoheisel](#), [H. Wirtz](#), [C. Gessner](#)

Comparison of two methods for exhaled breath condensate collection (!)

Allergy, Volume 61, Issue 8, 2006, Page 1016-1018

O. U. Soyer, E. A. Dizdar, O. Keskin, C. Lill, O. Kalayci