

Publicaties voor Website ClinFact

1. Chapman KR, Burdon JG, Piitulainen E, Sandhaus RA, Seersholm N, Stocks JM, Stoel BC, Huang L, Yao Z, Edelman JM, McElvaney NG. Intravenous augmentation treatment and lung density in severe alpha1 antitrypsin deficiency (RAPID): a randomised, double-blind, placebo-controlled trial. *Lancet* Epub doi: 10.1016/S0140-6736(15)60860-1, 2015.
2. Dirksen, A., E. Piitulainen, D. G. Parr, C. Deng, M. Wencker, S. B. Shaker, and R. A. Stockley. Exploring the role of CT densitometry: a randomised study of augmentation therapy in alpha1-antitrypsin deficiency. *Eur.Respir.J.* 33:1345-1353, 2009
3. Parr, D. G., A. Dirksen, E. Piitulainen, C. Deng, M. Wencker, and R. A. Stockley. Exploring the optimum approach to the use of CT densitometry in a randomised placebo-controlled study of augmentation therapy in alpha 1-antitrypsin deficiency. *Respir.Res.* 10:75., 2009
4. Shaker, S. B., A. Dirksen, C. S. Ulrik, M. Hestad, T. Stavngaard, L. C. Laursen, N. Maltbaek, P. Clementsen, N. Skjaerbaek, L. Nielsen, et al. . The effect of inhaled corticosteroids on the development of emphysema in smokers assessed by annual computed tomography. *COPD.* 6:104-111, 2009
5. Stolk, J., B. G. Cooper, B. Stoel, A. Rames, O. Rutman, S. Soliman, and R. Stockley. Retinoid treatment of Emphysema in Patients on the Alpha-1 International Registry. The REPAIR study: study design, methodology and quality control of study assessments. *Ther.Adv.Respir.Dis.* 4:319-332, 2010
6. Stockley, R. A., D. G. Parr, E. Piitulainen, J. Stolk, B. C. Stoel, and A. Dirksen. Therapeutic efficacy of alpha-1 antitrypsin augmentation therapy on the loss of lung tissue: an integrated analysis of 2 randomised clinical trials using computed tomography densitometry. *Respir.Res.* 11:136, 2010
7. Stolk, J., M. I. Versteegh, L. J. Montenij, M. E. Bakker, E. Grebski, M. Tutic, S. Wildermuth, W. Weder, M. el Bardiji, J. H. Reiber, et al. Densitometry for assessment of effect of lung volume reduction surgery for emphysema. *Eur.Respir.J.* 29:1138-1143, 2007
8. Stolk J, Stockley RA, Stoel BC, Cooper BG, Piitulainen E, Seersholm N, Chapman KR, Burdon JG, Decramer M, Abboud RT, Mannes GP, Wouters EF, Garrett JE, Barros-Tizon JC, Russi EW, Lomas DA, MacNee WA, Rames A. Randomised controlled trial for emphysema with a selective agonist of the gamma-type retinoic acid receptor. *Eur.Respir.J.*; 40:306-312, 2012
9. Stolk J, Stockley RA, Stoel BC, Cooper BG, Piitulainen E, Seersholm N, Chapman KR, Burdon JG, Decramer M, Abboud RT, Mannes GP, Wouters EF, Garrett JE, Barros-Tizon JC, Russi EW, Lomas DA, MacNee WA, and Rames A: Randomised controlled trial for emphysema with a selective agonist of the gamma-type retinoic acid receptor. *Eur Respir J* **40**(2): 306-312, 2012.
10. Robbers LFHJ, Nijveldt R, Beek AM, Hirsch A, Laan AM van der, Delewi R, Vleuten PA van der, Tio RA, Tijssen JGP, Hofman MBM, Piek JJ, Zijlstra F, Rossum AC van, for the HEBE Investigators.
Cell therapy in reperfused acute myocardial infarction does not improve the recovery of perfusion in the infarcted myocardium: a cardiac MR imaging study.
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