

Proefschrift en publicaties kinderarts R. Spenkelink-Visser

- Proefschrift “Optimizing inhalation therapy in childhood asthma” 2016
- [Reversibility of pulmonary function after inhaling salbutamol in different doses and body postures in asthmatic children. Visser et al. 2015](#)
- [The effect of body posture during medication inhalation on exercise induced bronchoconstriction in asthmatic children. Visser et al. 2015](#)
- [The impact of discussing exercise test results of young asthmatic children on adherence to maintenance medication. Visser et al. 2015](#)
- [Reversibility after inhaling salbutamol in different body postures in asthmatic children: a pilot study. Visser et al. 2015](#)
- [Protective effect of a low single dose inhaled steroid against exercise induced bronchoconstriction. Visser et al. 2015](#)
- [Salbutamol and exercise induced inspiratory flow limitation in asthmatic children. Visser et al. 2016](#)
- [Emphasizing of Shaking the Inhaler as Part of Inhalation Instruction is Important in Young Asthmatic Children. Visser et al. 2015](#)
- [Assessing Exercise-Induced Bronchoconstriction in Children; The Need for Testing. Lammers, Visser et al. 2019](#)
- [The Visual Analog Scale detects exercise-induced bronchoconstriction in children with asthma. Lammers, Visser et al. 2019](#)
- [Is the Rehbein procedure obsolete in the treatment of Hirschsprung’s disease? Visser et al. 2010](#)
- [The early postnatal nutritional intake of preterm infants affected neurodevelopmental outcomes differently in boys and girls at 24 months. Christmann, Visser et al. 2017](#)
- [Early postnatal calcium and phosphorus metabolism in preterm infants. Christmann, Visser et al. 2014](#)
- [The enigma to achieve normal postnatal growth in preterm infants--using parenteral or enteral nutrition? Christmann, Visser et al. 2013](#)