## provided by Erasmus University Digital Reposito

## Stellingen

## behorend bij het proefschrift

## **Monitoring of Childhood Asthma**

- 1. Monthly web-based monitoring of asthma control allows for a substantial reduction in the dose of inhaled steroids, while maintaining asthma control [this thesis]
- 2. Including regular assessment of the Fraction of exhaled Nitric Oxide (FeNO) in treatment decisions improves asthma control [this thesis]
- 3. Parents tend to overestimate their child's asthma control, as compared to the child's own perception [this thesis]
- 4. From a health-economic perspective, monthly web-based monitoring of asthma control and measurements of FeNO are valuable additions to standard care [this thesis]
- 5. Asthma phenotypes in asthmatic children are often unstable [this thesis]
- 6. Adults, adolescents and children underestimate the calorie content of their fast food meals by more than 25% [Block et al., BMJ 2013]
- Children up to the age of 1 year who shared the bed with a mother who smokes have almost a five-fold higher risk of sudden death compared to children from nonsmoking mothers. [Scragg et al., BMJ 1993]
- Listening to music reduces pain and distress in school-aged children who undergo an intravenous placement at the emergency department [Hartling et al, JAMA 2013]
- 9. Chocolate consumption reduces the risks of preeclampsia during pregnancy [Saftlas et al., Ann Epidemiol 2010]
- 10. People who are spending money on others experience greater happiness than those who are spending money on themselves [Dunn et al., Science 2009]
- 11. Succes is niet de sleutel tot geluk. Geluk is de sleutel tot succes. [Albert Schweitzer, 1875-1965]