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## Exercise induced bronchoconstriction in childhood asthma

van Leeuwen, Janneke

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*Document Version*

Publisher's PDF, also known as Version of record

*Publication date:*

2015

[Link to publication in University of Groningen/UMCG research database](#)

*Citation for published version (APA):*

van Leeuwen, J. (2015). *Exercise induced bronchoconstriction in childhood asthma: development, diagnostics and clinical features*. [Thesis fully internal (DIV), University of Groningen]. [S.n.].

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# Publications





## PUBLICATIONS

Kersten ET, Driessen JM, **van Leeuwen JC**, Thio BJ. Pilot study: The effect of reducing treatment on exercise induced bronchoconstriction. *Pediatr Pulmonol.* 2010;45:927-33.

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**van Leeuwen JC**, Driessen JM, Kersten ET, Thio BJ. Assessment of exercise-induced bronchoconstriction in adolescents and young children. *Immunol Allergy Clin North Am.* 2013;33:381-94.

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**van Leeuwen JC**, Hendrix MGR, Meilink MR, Duiverman EJ, Thio BJ. Dynamics of viral load and symptoms in infants hospitalised with respiratory syncytial virus or rhinovirus lower respiratory tract infection. *Work in progress*

**van Leeuwen JC**, van den Berg AA, Hendrix MGR, Bont L, Duiverman EJ, Thio BJ. Exercise induced bronchoconstriction in 5 to 7 year old children after hospitalisation for lower respiratory tract infection by rhinovirus or respiratory syncytial virus in infancy. *Submitted*

