

1. Asher I, Pearce N. Global burden of asthma among children. *Int J Tuberc Lung Dis*. 2014;18(11):1269-1278.
2. Daengsuwan T, Watanatham S. A comparative pilot study of the efficacy and safety of nebulized magnesium sulfate and intravenous magnesium sulfate in children with severe acute asthma. *Asian Pac J Allergy Immunol*. 2017;35(2):108-112.
3. Egelund TA, Wassil SK, Edwards EM, Linden S, Irazuzta JE. High-dose magnesium sulfate infusion protocol for status asthmaticus: A safety and pharmacokinetics cohort study. *Intensive Care Med*. 2013;39(1):117-122.
4. Powell CV, Kolamunnage-Dona R, Lowe J, et al. MAGNEsium trial in children (MAGNETIC): A randomised, placebo-controlled trial and economic evaluation of nebulised magnesium sulphate in acute severe asthma in children. *Health Technol Assess*. 2013;17(45):v-vi, 1-216.
5. Singh AK, Gaur S, Kumar R. A randomized controlled trial of intravenous magnesium sulphate as an adjunct to standard therapy in acute severe asthma. *Iran J Allergy Asthma Immunol*. 2008;7(4):221-229.
6. Sun YX, Gong CH, Liu S, et al. Effect of inhaled MgSO<sub>4</sub> on FEV<sub>1</sub> and PEF in children with asthma induced by acetylcholine: A randomized controlled clinical trial of 330 cases. *J Trop Pediatr*. 2014;60(2):141-147.
7. Wang H, Xiong Y, Gong C, et al. Effect of inhaled magnesium sulfate on bronchial hyperresponsiveness. *Indian J Pediatr*. 2015;82(4):321-327.

8. Watanatham S, Pongsamart G, Vangveeravong M, Daengsuwan T. Comparison efficacy and safety of inhaled magnesium sulfate to intravenous magnesium sulfate in childhood severe asthma exacerbation. *J Allergy Clin Immunol*. 2015;135(2):AB241.

9. World Health Organization. Asthma. <https://www.who.int/news-room/fact-sheets/detail/asthma>. Accessed 4/8, 2019.