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Column: Systematic Review

Early probiotics to prevent childhood metabolic syndrome - A systematic review

Haribalakrishna Balasubramanian, Sanjay Patole

Abstract

AIM: To conduct a systematic review of studies on early probiotic supplementation to prevent childhood metabolic syndrome.

METHODS: Using the Cochrane systematic review strategy we searched PUBMED, EMBASE, CENTRAL, CINAHL, and the conference proceedings of the Pediatric American Society meetings and trial registries in December 2014. Randomised controlled trials (RCTs) and non RCTs of probiotic supplementation to the mother and/or infant for a minimum duration of 4 weeks were selected. Of these, studies that reported on metabolic syndrome or its components (obesity, raised blood pressure, hyperglycemia, dyslipidemia) in children between 2-19 years were to be eligible for inclusion in the review. Risk of bias in selected RCTs and quality assessment of non-RCT studies were to be assessed by the Cochrane risk of bias



Early probiotics to prevent childhood metabolic syndrome - A systematic



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