

Letters

Salicylate elimination diets in children: is food restriction supported by the evidence?

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TO THE EDITOR: I am concerned that the recent articles on salicylate diets in the Journal^{1,2} may be seen as a current position statement on the usefulness of a low-chemical elimination diet.

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Article References:

1. Gray PEA, Mehr S, Katelaris CH, et al. Salicylate elimination diets in children: Is food restriction supported by the evidence? *Med J Aust* 2013; 198: 600-602. [<MJA full text> \(/journal/2013/198/11/salicylate-elimination-diets-children-food-restriction-supported-evidence\)](#)
2. Loblay RH, Scutter VL, Swain AR. Salicylate elimination diets in children. *Med J Aust* 2013; 198: 603. [<MJA full text> \(/journal/2013/198/11/salicylate-elimination-diets-children\)](#)
3. Schab DW, Trinh NH. Do artificial colours promote hyperactivity in children with hyperactive syndromes? A meta-analysis of double-blind placebo-controlled trials. *J Dev Behav Pediatr* 2004; 25: 423-434. [<PubMed> \(http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=15613992&dopt=Abstract\)](#)
4. Nigg JT, Lewis K, Edinger T, Falk M. Meta-analysis of attention-deficit/hyperactivity disorder or attention-deficit/hyperactivity disorder symptoms, restriction diets, and synthetic food color additives. *J Am Acad Child Adolesc Psychiatry* 2012; 51: 86-97.e8. [<PubMed> \(http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=22176242&dopt=Abstract\)](#)
5. Breakey J. The role of diet and behaviour in childhood. *J Paediatr Child Health* 1997; 33: 190-194. [<PubMed> \(http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=9259291&dopt=Abstract\)](#)
6. Breakey J, Hill M, Reilly C, Connell H. A report on a trial of the low additive, low salicylate diet in the treatment of behaviour and learning problems in children. *Aust J Nutr Diet* 1991; 48: 89-94.

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