Fast Facts

*Topics in Integrative Health Care* 2015, Vol. 7(1)  ID: 7.1004

Published on June 30, 2016 | [Link to Document on the Web](#)

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Theory-based interventions can enhance people's safe water consumption, but the sustainability of these interventions and the mechanisms of maintenance remain unclear. This study used an extended theory of planned behavior. Perceived behavioral control, intentions, commitment strength and coping planning were associated with maintenance.


A non-randomised non-blinded school-based intervention study indicated that it was possible to achieve multiple health-promoting changes in an academically competitive Indian school. These changes resulted in improved physical fitness, but had no impact on the children's BMI or on prevalence of overweight/obesity.


This longitudinal experimental study compared effects of self-efficacy, planning and education-based conditions to encourage adolescents’ fruit and vegetable intake (FVI). Significant increases of FVI were found for planning and self-efficacy interventions. The planning intervention did not influence energy-dense food intake, but the self-efficacy intervention tended to result in stabilizing intake. There were no effects on body weight.

There is no high quality evidence on which to judge the generalizability of isolated reports of improvement in vision following spinal manipulation. The results of this study indicate that it is quite feasible to conduct a prospective, community based clinical study of the acute effects of spinal manipulation on visual acuity.


Chiropractic care is used frequently by children internationally. The purpose of this project was to update the 2009 recommendations on best practices for chiropractic care of children. All of the seed statements in this best practices document achieved a high level of consensus and thus represent a general framework for what constitutes an evidence-based and reasonable approach to the chiropractic management of infants, children, and adolescents.


Contributed by

THIC Staff