Prevention interventions for 6-12 year olds

Name + Logo	Contact	Sample	Intervention	Publications	Additional
		characteristics	components		information
Wollongong Sport	Dr Dylan Cliff	Sample size: 48 Mean age at baseline: 8.6 years	Design: Pilot RCT Setting: Primary School 3-5pm Length: 7 months Primary outcome/s: BMI z-score, % body fat	Efficacy of two single-sex after-school activity programs targeting overweight and at-risk of overweight children	Full Name: The Wollongong Sport Program Study Weblink: N/A
SAKG Program Stephanic Control of Alexander KITCHEN GARDER FOUNDATION Growing Harvesting Freparing Sharin		Sample size: 764 children and 562 parents Mean age at baseline: 9-10 years	Design: Non-randomised comparison longitudinal Setting: Primary schools, homes Length: 2 years Primary outcome/s: Increased child willingness to try new foods, increase in child knowledge, confidence and skills in cooking and gardening	Growing Community: The Impact of the Stephanie Alexander Kitchen Garden Program on the Social and Learning Environment in Primary Schools. Health Education & Behavior	Full Name: Evaluation of the Stephanie Alexander Kitchen Garden Program Study Weblink: http://mccaugheycentre.u nimelb.edu.au/research/c urrent/intergenerational health/sakg In press: Methodology for the Evaluation of the Stephanie Alexander Kitchen Garden Program; Expanding children's experience of food: the impact of a school-based kitchen garden program; Volunteering in a school kitchen garden program: Cooking up confidence, capabilities and connections!

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fun 'n healthy in Moreland! Fun 'n healthy in Moreland!	Dr Lisa Gibbs, Dr Elizabeth Waters, Dr Andrea De Silva- Sanigorski	Sample size: 3167 Mean age at baseline: 8.5 years	Design: Cluster RCT Setting: Primary schools, culturally diverse, mixed socieconomic Length: 5 year study, 4 year intervention Primary outcome/s: Changes at school, family and child level of health promotion and obesity prevention strategies	Double disadvantage: the influence of ethnicity over socioeconomic position on childhood overweight and obesity: findings from an inner urban population of primary school children Increasing school playground physical activity: A mixed methods study combining environmental measures and children's perspectives Addressing the potential adverse effects of school- based BMI assessments on children's wellbeing	Full Name: fun 'n healthy in Moreland! Study Weblink: http://mccaugheycentre .unimelb.edu.au/resear ch/current/intergenerati onal health/funnhealth y
Healthy Dads, Healthy Dads, Healthy Dads, Healthy Ki	Prof Phil Morgan ds	Sample size: 50 families Mean age at baseline: 8.5 years	Design: RCT Setting: After school program Length: 3 months Primary outcome/s: Body weight of fathers at 6-month follow-up	The 'Healthy Dads, Healthy Kids' community effectiveness trial: study protocol of a community- based healthy lifestyle program for fathers and their children	Full Name: The Healthy Dads, Healthy Kids community program: Promoting family health through sustainable school and community partnerships - Community Randomised controlled trial Study Weblink: healthydadshealthykids.c om.au/

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Healthy Dads, Healthy Dads, Healthy Dads, Healthy Dads, Healthy Ki	Prof Phil Morgan	Sample size: ~200 families Mean age at baseline: Currently being evaluated	Design: Non-randomised prospective Setting: After-school program Length: 3 months Primary outcome/s: Body weight of father at 6-month follow-up	As above	Full Name: The Healthy Dads, Healthy Kids community program: Promoting family health through sustainable school and community partnerships - Community Effectiveness Trial Study Weblink: healthydadshealthykids .com.au/
The Fit-4-Fun Program	Prof Phil Morgan	Sample size: 223 Mean age at baseline: 10.7 years	Design: RCT Setting: Primary school Length: 2 months Primary outcome/s: Cardiorespiratory fitness	Study protocol: Improving health-related fitness in children: the fit-4-Fun randomized controlled trial	Full Name: The Fit-4-Fun Program Study Weblink: N/A
M.A.D.E (Mothers and Daughters Exercising) 4 Life	Prof Phil Morgan	Sample size: 40 mothers, 47 daughters Mean age at baseline: Mothers = 39.1 years, Daughters = 7.9 years	Design: Pilot RCT Setting: After-school community Length: 10 weeks Primary outcome/s: Objectively measured physical activity (MVPA)		Full Name: The M.A.D.E (Mothers and Daughters Exercising) 4 LIFE Pilot Randomised Control Trial: A theory-based, physical activity intervention targeting mothers and their daughters. Study Weblink: N/A

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play	Dr Rachael Taylor	Sample size: 905 Mean age at baseline: ~8.5 years	Design: 2 arm cluster RCT Setting: Primary schools Length: 1 year Primary outcome/s: Physical activity (7-day accelerometry)		Full Name: Changing the way we play at school: the PLAY study Study Weblink: N/A
Project Energize	Professor Elaine Rush, Steph McLennan, Kasha Latimer	Sample size: 42 000 children Mean age at baseline: 5 years	Design: Cluster, crossectional compared with historical controls Setting: Schools Length: Continuous Primary outcome/s: BMIz, prevalence of obesity and overweight, time to run 550m	 An evaluation of nutrition and physical activity in Waikato primary schools: Project Energize: June 2008 to June 2011: Key Findings Tracking of body mass indices over 2 years in Māori and European children A schools-based obesity control programme: Project Energize: two year outcomes Vitamin D status of Year 3 children and supplementation through schools with fortified milk Increasing activity and improving nutrition through a schools-based programme: Project Energize. 1. Design, programme, randomisation and 	Full Name: Project Energize Study Weblink: www.sportwaikato.org .nz/primary_ schools_team_energize .cfm OR http://www.projectener gize.org.nz/

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				evaluation methodology Growth and childhood obesity: perspective of Pacific Island children in New Zealand. Handbook of Growth and Growth Monitoring in Health and Disease Body composition in a multiethnic community in New Zealand. Handbook of Anthropometry: Physical Measures of Human Form in Health and Disease	
SCORES	Dr David Lubans	Sample size: 460 Mean age at baseline: 8.5 years	Design: Cluster RCT Setting: Primary schools Length: 12 months Primary outcome/s: Objectively measured physical activity, FMS competence, cardiorespiratory fitness	Rationale and study protocol for the supporting children's outcomes using rewards, exercise and skills (SCORES) group randomized controlled trial: A physical activity and fundamental movement skills intervention for primary schools in low-income communities	Full Name: The SCORES (Supporting Children's Outcomes using Rewards, Exercise and Skills) group randomized controlled trial: A physical activity and fundamental movement skills intervention Study Weblink: N/A

^{**} Abbreviations: RCT = randomized controlled trial, PA = physical activity, SB = sedentary behaviour, TV = television, BMI = body mass index