

POSTER SESSION 1: SCHEDULED FOR THURSDAY 16TH JUNE 18.00 - 19.00

POSTER SESSION 1: Individual and social correlates of physical activity and sedentary behavior

P001	Establishing links between health and productivity in the New Zealand workforce	Mikki	Williden
P002	Application of Health Promotion Model In Longitudinal Study Of Physical Activity Behavior Of Students In Adolescents.	Parvaneh	Taymoori
P003	A Test of the Theory of Planned Behavior to explain Physical Activity in a Large Population Sample of Canadian Adolescents	Ronald	Plotnikoff
P004	An Examination of Motives for Exercise among Japanese Youth	Bob	Grove
P005	Sedentary behaviour and physical activity in older community-dwelling Australian women: Patterns and correlates	Jannique	van Uffelen
P006	Gender Differences in Sport Participation, Motivations and Barriers in Secondary School Students	Sandra	Mandic
P007	Healthy lifestyle behaviors among immigrant women in Sweden: a cross-sectional study	Marita	Södergren
P008	Physical activity patterns among minority women assessed by accelerometry	Marita	Södergren
P009	Preschool children's characteristics associated with their physical activity	Trina	Hinkley
P010	Preschool children, friends and others: social correlates of preschool children's physical activity	Trina	Hinkley
P011	What factors predict physical activity behaviour in Illawarra older adults	Chaiya	Noradechanunt
P012	Description and Evaluation of a Social Cognitive Model of Physical Activity Behavior Tailored for Adolescent Girls	David	Lubans
P013	Use of time clusters of Australian youth	Katia	Ferrar
P014	Screen-based sedentary behavior and sociodemographic correlates among Japanese adults	Kaori	Ishii
P015	Self-efficacy and other-efficacy beliefs in physical education: Predicting exercise self-efficacy and physical activity outside school	Ben	Jackson
P016	Physical activity barriers and facilitators for African American women in the Deep South	Dori	Pekmezi
P017	Perceptions of walking for exercise in young Australians: I just never would associate walking as exercise	Kim	Jose
P018	Perceived health benefits of exercise in adolescent girls	Ling-Ling	Lee
P019	Pattern and dog-related correlates of objectively measured dog walking among Japanese dog owners	Ai	Shibata
P020	Can demographic differences in withdrawing from sports participation in adolescence be explained by cognitive constructs?	Rick	Prins
P021	Strength Training Participation in Postmenopausal Women	Michael	Baker
P022	How do health behaviours change with age in school students from Victoria, Australia?	Kristy	Bolton
P023	Relationship between leisure activities and change of motivational readiness for exercise	Yoshio	Nakamura
P024	Self-determined motivation towards physical activity in adolescents treated for obesity	Maité	Verloigne
P025	Do retired professional rugby league players exercise because they should?	Erika	Borkoles

P026	Benefits of club sport extend beyond increased physical activity levels	Jack	Harvey
P027	Exploring the relationship between youth physical activity and socioeconomic status: Why is there a link?	Jennifer	Robertson-Wilson
P028	Physical activity from accelerometry and associated factors in Brazilian children	Renata	Bielemann
P029	Influences on leisure time physical activity in an adult rural population: a comparison of women and men in the Riverland region of South Australia	Jim	Dollman
P030	Factors associated with member retention in fitness center facilities.	Amanda	Claassen
P031	Physical activity in adolescents of Ratnapura district of Sri Lanka: Prevalance and associated factors	sriyani	Ranasinghe
P032	Gender and employment status: is physical activity behaviour a matter of choice for urban dwelling south african adults?	Jacolene	Kroff
P033	Predicting exercise intentions and behaviours from an implicit measure of motivation	Lauren	Banting
P034	Differences in motivation for girl's participation in physical activity: metropolitan-rural considerations.	Lauren	Banting
POSTER SESSION 1: Parents and children			
P035	Are parental concerns for child tv viewing associated with child tv viewing and the home environment?	Anna	Timperio
P036	Lo que come uno, comen los demás. Comemos todos [what one eats, everyone else [can] eat. We all [can] eat.]: using participant-driven photo-elicitation to understand what it takes for a mother in south texas to feed her family	Cassandra	Johnson
P037	Associations between parenting behaviours and feeding beliefs of first-time Australian mothers in the NOURISH obesity prevention trial.	Elena	Jansen
P038	A parent led intervention targeting purchase of low fat dairy foods reduces saturated fat intake without negative food or anthropometric consequences in 4-13 year old children.	Gillian	Hendrie
P039	The role of food insecurity in the dietary intake and food practices of American Indian families	Kate	Bauer
P040	Parental influences on adolescent fruit consumption: the mediating role of self-efficacy	David	Crawford
P041	Parenting styles, parenting practices and sedentary behavior of preschool children; the "Be Active, Eat Right" study	Amy	van Grieken
P042	Maternal parental correlates of preschool child eating behaviours and body mass index.	Skye	McPhie
P043	"The night is young"- pre-sleep activities and bedtimes of children and young people	Geoff	Kira
P044	Child feeding practices differ by race/ethnicity	Megumi	Murashima
P045	Characteristics of Australian toddlers and their mothers associated with fussy eating the NOURISH trial	Lynne	Daniels
P046	Family dog ownership and engagement of physical activity among Japanese children	Koichiro	Oka
P047	Process evaluation of Nourish, an Australian intervention aiming to influence parental feeding behaviours.	Veronique	Thebaud
P048	Mediating effects of home-related determinants in a 2-year school-based nutrition intervention in schoolchildren: a mediation analysis	Wendy	Van Lippevelde

P049	Adolescents electronic media use at family meals: Prevalence and correlates	Meg	Bruening
P050	The M.A.D.E (Mothers and Daughters Exercising) 4 LIFE feasibility study: Description of a theory-based physical activity intervention targeting mothers and their daughters.	Alyce	Cook
P051	The correspondence between pedometer-determined physical activity of children and their parents in a Northern Canadian city	Jodie	Stearns
P052	Connecting with Kids: Exploring parent and stakeholder interpretations and experiences for supporting active play and bonding with young children	Alice	Brown
P053	Parental strategies and children's consumption of vegetables: a cross cultural comparison	Gie	Liem
P054	Evaluation of a theory-based, after-school cooking club for children and their families living in a socio-economically disadvantaged community	James	Bray
P055	Encouraging increased at-home evening meal preparation: An in-home study	Rebecca	Whiting
P056	Correlations between dietary patterns in mothers and fathers in the Melbourne Infant Feeding Activity and Nutrition Trial (InFANT) Program	Sandrine	Lioret
P057	Promoting protective feeding practices to prevent childhood obesity: the NOURISH RCT.	Jacinda	Wilson
P058	Maternal nutrition knowledge and feeding practices: results from the Melbourne InFANT Program	Alison	Spence
P059	Playgroups mothers' perceptions of strategies to achieve health behaviour change	Sarojini (Ginny)	Monteiro
P060	Design of the MInT study: using motivational interviewing for feedback of weight status and encouraging lifestyle change in 4-8 year old children	Jill	Haszard
P061	Exploring the role of identity in family food purchasing decisions	Gina	Harris
P062	Improving parenting practices regarding toddlers' physical activity, sedentary and nutrition behaviors using online tailored advice and personal counseling; an E-Health4Uth pilot study.	Amy	van Grieken
P063	Measurement of food and beverage advertising literacy in parents of school-aged children	Richard	Rosenkranz
P064	A description of the operationalisation and measurement of key parenting variables in the healthy dads, healthy kids community program for overweight fathers and their children	Adam	Lloyd
P065	Measurement of social support for energy-balance-related behaviours in parents of school-aged children	Richard	Rosenkranz
POSTER SESSION 1: Physical activity, sedentary behavior and health outcomes			
P066	Accelerometer measured physical activity related to clustering of risk factors for CVD in children	Magnus	Dencker
P067	Physical activity and symptomatic gallstones: a case-control study	Bahram	Rashidkhani
P068	How theory-directed questions can help us understand physical activity behaviour in female breast cancer survivors	Camille	Short
P069	Associations Between Physical Activity and Quality of Life in a Population-Based Sample of Kidney Cancer Survivors	Linda	Trinh

P070	Risk factors for physical inactivity in Australian cardiac patients.	Michelle	Rogerson
P071	Recreational sedentary behaviors of adolescent girls: Is there harm in 'hanging around'?	Kate	Bauer
P072	Physical Activity in Relation to Anthropometric Characteristics and Lipid Profile of Overweight Latina Women	Deborah	Koniak-Griffin
P073	Associations of physical activity and sitting time with the metabolic syndrome among Omani adults	Marina	Reeves
P074	Leisure time screen-based media use and physical activity are associated with health-related quality of life among Australian adolescents	Kathleen	Lacy
P075	Not meeting physical activity guidelines is associated with additional risk factors for coronary artery disease and increased healthcare expenditure	Tracy	Kolbe-Alexander
P076	Academic achievement of university students: role of body mass index, physical activity level and self esteem	Ruzita Abd	Talib
P077	Objectively measured sedentary time and the association with waist circumference, cholesterol and blood pressure among 8 year old Australian children	Sarah	Bagley
P078	The action plan on physical activity 2005-2009 – experiences from Norway	Olov	Belander
P079	Do average daily hours of television-viewing affect the self-esteem of young Hong Kong children?	Pamela	Tin
P080	Associations of depression with sitting time in adults. The Victorian Health Monitor Study	Anne-Louise	Hansen
P081	Non-occupational sitting and mental well-being in employed adults	Andrew	Atkin
P082	Associations of sedentary time and physical activity with depression in overweight/obese type 2 diabetes patients.	Sheleigh	Lawler
P299	The effect of a school-based intervention programme on promoting physical activity among college students	Ling-Ling	Lee
P256	Can a traditional physical education curriculum improve physical activity and health fitness among college students?	Ling-Ling	Lee
POSTER SESSION 1: Technology			
P083	Accuracy of self-reported energy intake using a web-based food diary	Melinda	Neve
P084	Project Y.E.A.H.: Development of a Web-based Intervention Guided by the PRECEDE-PROCEED Model for Preventing Excess Weight Gain in Young Adults	Kendra	Kattelman
P085	How do interactive and non-interactive electronic games relate to children's motor skills?	Lisa	Barnett
P086	Patient and professional acceptability of a Helpline based dietetic service for cancer patients	Steve	Pratt
P087	Sex differences in weight loss and biomarker responses to an online weight loss program	Robin	Callister
P088	"He'd be a trouble maker, but would have a heart of gold.": Formative research to inform development of a Manga comic promoting fruit consumption in youth.	May May	Leung
P089	AusPANet: Evaluation of Australia's Physical Activity Network 2006-2010	Rona	Macniven
P090	Food choices that meet calcium adequacy in older females	Alison	Booth
P091	Tonal execution of nutrition messages needs to be considered in developing dietary change text messaging interventions in young adults	Deborah	Kerr

POSTER SESSION 1: Patterns of physical activity or sedentary behavior in young people

P092	New Zealand National Survey of Children and Young People's Physical Activity and Sedentary Behaviours: 2008/09	Yannan	Jiang
P093	It's not just the television: Survey analysis of self-reported sedentary behaviour in New Zealand young people.	Louise	Foley
P094	Direct observation of physical activity in finnish 3-year-old children using osrac-p method	Anne	Soini
P095	Relationship between self-reported dietary intake and physical activity levels among adolescents: The HELENA study	Inge	Huybrechts
P096	A national survey of children and young people's physical activity behaviour in New Zealand	Vaughan	Roberts
P097	Patterns of sedentary behaviour, light, moderate and vigorous physical activity across 5 European countries using accelerometers	Maïté	Verloigne
P098	Ethnic differences in physical activity behaviours of girls aged 9-11 years in Teesside, Northern England	Yvonne	Hornby-Turner
P099	Patterns of physical activity and inactivity among children in Malaysia	Ruzita Abd	Talib
P100	Nutritional status and physical activity pattern of primary school children in malaysia	Ruzita Abd	Talib
P101	Patterns of participation in structured and unstructured physical activity among children with disabilities	Louise	Masse