

SYMPOSIUM SESSIONS SCHEDULED FOR FRIDAY 17th June 2011 16.30pm - 18.00 pm

S19 International perspectives of m-health research for physical activity, diet and obesity.

Chairperson: Audie A Atienza

National Institutes of Health, Bethesda, United States

Discussant: Mohit Kaushal

West Wireless Health Institute, LaJolla, United States

S19.1	SMART PHONE DELIVERY OF MOTIVATIONALLY DISTINCT INTERVENTIONS TO INCREASE PHYSICAL ACTIVITY AND DECREASE SITTING TIME: THE MILES STUDY	Abby King
S19.2	TAILORED MOBILE PHONE TEXT MESSAGES AS AN ADJUNCT TO OBESITY TREATMENT FOR ADOLESCENTS	Ken Resnicow
S19.3	ADOLESCENT PARTICIPATION IN E-COMMUNICATION DURING A COMMUNITY-BASED WEIGHT MANAGEMENT PROGRAM: THE LOOZIT STUDY	Vanessa Shrewsbury
S19.4	AN M-HEALTH INTERVENTION TO IMPROVE EXERCISE BEHAVIOR IN PEOPLE WITH CARDIOVASCULAR DISEASE: AN EXAMPLE FROM NZ	Ralph Maddison

S20 Active transport in children and adolescents.

Chairperson: Greet Cardon

Faculty of Medicine and Health Sciences, Department of Movement and Sports Science, University of Ghent, Ghent, Belgium

Discussant: Billie Giles-Corti

University of Western Australia, Perth, Australia

S20.1	THE RELIABILITY OF POSSIBLE DETERMINANTS OF CYCLING TO SCHOOL AND SELF-REPORTED DISTANCE.	Fabian Ducheyne
S20.2	THE INFLUENCE OF DISTANCE TO SCHOOL ON THE ASSOCIATIONS BETWEEN ACTIVE COMMUTING AND PHYSICAL ACTIVITY	Jenna Panter
S20.3	URBAN-RURAL DIFFERENCES IN CHILDREN'S ACTIVE TRANSPORT: THE READI STUDY	Clare Hume
S20.4	EXPERIENCES FROM A RANDOMIZED CONTROLLED TRIAL ON CYCLING TO SCHOOL: IS INCREASED CYCLING TO SCHOOL ASSOCIATED WITH A CHANGE IN CARDIOVASCULAR FITNESS?	Line Børrestad
S20.5	HOW DOES ACTIVE TRANSPORT CONTRIBUTE TO PHYSICAL ACTIVITY ACROSS ADOLESCENCE?	Alison Carver

S21 Assessing nutrition label viewing via eye tracking.

Chairperson: Dan J Graham

University of Minnesota, Twin Cities, Minneapolis, United States

S21.1	CONSUMER ATTENTION TO PRODUCT HEALTH CUES	Jacob Orquin
S21.2	HEALTH MOTIVATION AND PRODUCT DESIGN DIRECT CONSUMERS' VISUAL ATTENTION ON FOOD PRODUCTS	Vivianne Visschers
S21.3	NUTRITION LABEL DESIGN AND LOCATION ARE RELATED TO OBJECTIVELY MEASURED LABEL VIEWING	Dan Graham

S22 Cross-continental differences in the association between neighborhood environment and physical activity in young people.

Chairperson: Ilse De Bourdeaudhuij
Ghent University, Ghent, Belgium

Discussant: Jo Salmon

Centre for Physical Activity and Nutrition Research, School of Exercise and Nutrition Sciences, Deakin University,
Melbourne, Australia

S22.1	WHAT HELPS CHILDREN TO BE ACTIVE? A QUALITATIVE EXPLORATION OF RESILIENCE AMONG CHILDREN.	Jenny Veitch
S22.2	OBJECTIVE AND PERCEIVED NEIGHBORHOOD ENVIRONMENTAL FEATURES IN ADOLESCENTS AND THEIR RELATION WITH ACTIVE TRANSPORT.	Femke De Meester
S22.3	ADOLESCENTS' PHYSICAL ACTIVITY AS RELATED TO BUILT ENVIRONMENTS: TEAN STUDY IN THE US.	James F. Sallis
S22.4	THE EFFECTS OF SOCIO-ECONOMIC STATUS ON PHYSICAL ACTIVITY PARTICIPATION IN HONG KONG ADOLESCENTS.	Lok Chun Janet Lee
S22.5	PERCEIVED ENVIRONMENTAL CORRELATES OF PHYSICAL ACTIVITY AND WALKING IN AFRICAN STUDENTS.	Adewale Oyeyemi

S23 Understanding the role of parenting style and practices on child diet and activity.

Chairperson: Amber E Vaughn

UNC Center for Health Promotion and Disease Prevention, Chapel Hill, United States

Discussant: Teresia M O'Connor

Baylor College of Medicine, Children's Nutrition Research Center, Houston, United States

S23.1	UNDERSTANDING THE ROLE OF PARENTING ON CHILD DIET AND ACTIVITY: POTENTIAL TO ADDRESS KNOWLEDGE GAPS USING EXISTING LONGITUDINAL DATASETS	Rebecca Golley
S23.2	PARENT AND CHILD-REPORTED PARENTING STYLE: ASSOCIATION WITH CHILD DIET AND PHYSICAL ACTIVITY BEHAVIORS	Amanda Taylor
S23.3	CHILDREN'S PHYSICAL ACTIVITY AND THE ROLE OF PARENTING STYLE AND PARENT'S ACTIVITY-RELATED PRACTICES	Amber Vaughn

S24 Behavioral nutrition and physical activity in cancer patients and survivors.

Chairperson: Laurien Buffart

EMGO Institute for Health and Care Research, Amsterdam, Netherlands

S24.1	CHALLENGE: AN RCT TESTING THE EFFECTIVENESS OF A PHYSICAL ACTIVITY INTERVENTION ON DISEASE-FREE SURVIVAL IN COLON PATIENTS	Hidde van der Ploeg
S24.2	A COMMUNITY-BASED GROUP EXERCISE PROGRAM IMPROVES THE QUALITY OF LIFE OF CANCER PATIENTS AND SURVIVORS	Steve Pratt
S24.3	ALPE D'HUZES CANCER REHABILITATION PROGRAM. FOUR RANDOMIZED CONTROLLED TRIALS EVALUATING THE EFFECTIVENESS AND COST-EFFECTIVENESS OF EXERCISE ON PHYSICAL FITNESS AND FATIGUE IN CANCER PATIENTS AND SURVIVORS	Johannes Brug
S24.4	PHYSICAL AND PSYCHOSOCIAL BENEFITS OF YOGA IN CANCER PATIENTS AND SURVIVORS, A SYSTEMATIC REVIEW OF RANDOMIZED CONTROLLED TRIALS	Laurien Buffart

S24.5	LIFESTYLE ISSUES FOR COLORECTAL CANCER SURVIVORS - PERCEIVED NEEDS, BELIEFS AND OPPORTUNITIES	Annie Anderson
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