## 2<sup>™</sup> ASSEMBLY OF THE INTERNATIONAL CONSORTIUM ON MOTOR DEVELOPMENT RESEARCH UNIVERSITY OF SOUTH CAROLINA - NOVEMBER 10-12, 2016

DAY	TIME	TOPIC	PRESENTOR
THURSDAY NOV 10	08:45	Welcome: David Stodden, Interim Director, Child Development Research Center Opening Remarks: Jon Pedersen – Dean, College of Education	
	09:00	History of the Motor Development Research Consortium Roundtable – Mary Ann Roberton, Jane Clark, Kathy Williams, Steve Langendorfer	
	10:00	1. Skilled kids? Perceived Motor Competence of 5 to 7 Year-old Finnish children	Donna Niemistö
		2. TGMD-3 and Perceived Motor Skill Competence: Preliminary Findings and Future Directions	Kip Webster
		3. Development of Norms for Motor Competence Evaluation	Luis P. Rodrigues
		4. Comparison of Motor Competence in Urban and Suburban Elementary School Children	Karin Pfeiffer
	11:15	Lunch at McCutchen House (\$12.95/person)	
	1:00	Keynote – Vitor Lopes: Reciprocity in the Model of Developmental Mechanisms Influencing Physical Activity Trajectories of Children: Methods of Analysis	
	2:00	1. Relationship between Motor Competence and Cognitive Abilities	Rita Cordovil Matos
		2. Linking Growth and Cognitive Function with Motor Performance in Children. A Mixed-Longitudinal Study	Ana Carolina
		3. Framework: Scaffolding Theory of Maturation, Cognition, Motor Performance, and Motor Skill Acquisition (SMART COMPASS)	Nadja Schott
	2:50	BREAK	
	3:00	1. Exploring the Synergistic Association Between Motor Competence and Physical Activity in Brazilian children	Rafael Henrique
		2. FMS, PA and Obesity; the PHD Journey So Far	Leanne Walker
		3. Fundamental Movement Skill Competence and DXA Measured Body Composition in 9-11 Year-old Children: A Cross-sectional Study	Lawrence Foweather
		4. Associations Between Motor Competence, Physical Activity and Body Mass Index in British Pre-schoolers	Charlotte Hall
	4:10	International Motor Competence Network (IMCN) Brainstorming	
	5:00	IMCN Skype	
	7:30	Dinner at Eva Monsma's Home (Soup Dujour/Salad)	

DAY	TIME	TOPIC	PRESENTOR
FRIDAY	08:30	Bob Malina - Motor Development: The Backdrop of Physical Growth and	
NOV 11	09:05	Biological Maturation BREAK	
1,0 , 11	09:15	1. Direct Observation of Physical Activity in Young Children: A Comprasion of Protocols	Christina Hospodar
		2. Adequate Motor Proficiency and Fundamental Motor Skills Improve the Ability to Demonstrate Complex Movement Capabilities and Increase Physical Activity at Older Ages: Testing the Theory	Anita E. Penaar
		3. Motor Competence and Physical Activity: Is There a Genetic Link?	Larissa True
	10:15	<b>Keynote - Lisa Barnett: Measurement of Perceived and Actual Motor Competence</b>	
	11 15	in Children: Current Research, Issues and Vision for the Future	
	11:15	Lunch Top of Carolina (Southern Barbeque Buffett ≈ \$17)  1. Perceived and Actual Motor Competence of Children with Visual Impairments	Ali Brian
	1.00	• • •	
		2. Balance Improvements in Individuals with Visual Impairments	Pam Haibach
		3. Eye Tracking During Reaching in Infancy	Emalie G. McMahon
	1:50	1. A Hitchhiker's Guide to Assessing Motor Competence in Young People's Motor Competence: Deciding What Method to Use	Farid Bardid
		2. The General Motor Ability Hypothesis: An Old Idea Revisited	Fleur McIntyre
		3. Explaining Children's Physical Activity: The Need for Longitudinal Studies and Level Control	Till Utesch
	2:40	BREAK	
	2:50	1. Associations between FMS <sup>2</sup> and injury in youth athletes	Craig Pfeifer
		2. Adapted Physical Education Teacher-Led Motor Skill Intervention for Children with Moderate to Severe Disabilities	Sally Taunton
		3. MC=MVPA: New Insight for Activity Intensity Relativity	Ryan Sacko
	3:40	BREAK	
	3:50	<b>Keynote - Matthieu Lenoir: Tracking of Motor Competence Through Childhood:</b>	
		The Interplay of Nature and Nurture	
	4:50	ICoMDRC III – Discussion	
	5:30	Dismiss	
		Dinner on Own – Gervais Street – Multiple Options (\$ - \$\$\$ see brochure)	

DAY	TIME	TOPIC	PRESENTOR
SATURDAY NOV 12	09:00	1. The Locomotor-Language Experience: Linking Movement to Language During Play in Toddlers Who Experience Mobility Disabilities	Samantha M. Ross
		2. Physical Activity Related Parenting and Children's Motor Competence	Arto Laukkanen
		3. Nurturing Healthy and Active Child Development Through Comprehensive School Physical Education Programming	Collin Webster
	09:50	BREAK	
	10:00	1. Planning an Action Affects Patterns of Visual Attention on a Scene in 7-Month-Old Infants	Rebecca Wiener
		2. Mother-Infant Interactions in the Context of Postural-Locomotor Skill Development	Sabrina L. Thurmon
		3. Linking Brain and Behavior in Problem Solving Tasks: Insights for Motor Development	Nancy Getchell
	10:50	Keynote – Arja Saakslahti: You Need a Village to Promote Physical Activity in Children	
	12:00	Lunch at Gibb's Court – Cafeteria style (\$-\$\$)	
	1:30	1. Standing Tall: Exploration, Mobility and Play in a Modified Ride-on Car That Encourages Standing	Michele M. Catena
		2. Zone of Peak Height Velocity: Specialization, Injury and Psychological Functioning Coincidences	Eva Monsma
		3. The Effect of Pre-cueing on Motor Behaviour: Investigating the Effect of Coaching Instructions on Decision-Making in Soccer Players	Job Fransen
	2:30	1. Assessing FMS, Perceived Motor Competence, PA, Fitness, and Body Composition among 3-5 year olds attending Family Child Care: Lessons Learned and Future Directions	Roger B. Figueroa
		<ul><li>2. –</li><li>3. Flexibility is Associated with Motor Competence in School Children</li></ul>	Danielle Nesbitt Rute Dos Santos
	3:30	Wrap Up	
	6:30	Dinner at David Stodden's Home - Traditional Low Country Boil	