

PROGRAMME AT A GLANCE

Wednesday, 15 November 2017

Time	Section A	Section B	Section C	Opatija/Pula	Split/Dubrovnik	London	Madrid	Zagreb
From 07:15	Registration							
08:15-10:15			Workshop 1 Quantifying and Visualising Physical Behaviour: An alternative to energy expenditure estimation in evaluation of physical activity interventions	Workshop 2 Compositional data analysis: examples of application in physical activity research				HEPA Europe Steering Committee meeting (9:15-10:15)
10:15-10:30	Coffee break							
10:30-11:00	Opening ceremony							
11:00-12:00		Plenary session – Keynote speaker: Fiona Bull, World Health Organization – <i>Current practices and issues in physical activity promotion: From small-scale interventions to changes in national policy</i>						
12:00-12:55	Lunch							
12:55-13:40		EU update session						
13:40-13:45		IOC - Active Well-being Initiative and Global Active City label						
13:50-15:20	Symposium 1 Implementation of Physical Activity Guidelines – national, European and global perspectives	Oral session Physical activity interventions in different settings	Oral session Physical activity in children and adolescents	Oral session Sedentary behaviour	Oral session Physical activity and health outcomes	Oral session Physical activity policy	Oral session Active transport	
15:20-15:40	Coffee break							
15:40-16:10	Poster sessions Active ageing Active transport Modern technology in physical activity promotion Physical activity and health outcomes Physical activity interventions in different settings Physical activity policy							
16:10-17:10		Plenary session – Keynote speaker: Željko Pedišić, Victoria University, Australia – <i>Issues and challenges in physical activity surveillance</i>						
17:15-18:15	HEPA Europe Working groups session							
	Monitoring and surveillance of physical activity	National approaches to physical activity promotion	Environmental approaches to HEPA promotion	HEPA promotion in health care settings	Active ageing: physical activity promotion in elderly	Workplace HEPA promotion	Sports club for health	
19:15-20:30	Zagreb Sightseeing Tour							
20:30-22:00	Welcome Reception							

Thursday, 16 November 2017

Time	Section A	Section B	Section C	Opatija/Pula	Split/Dubrovnik	London	Madrid	Zagreb
07:15-08:00	Morning sightseeing run							
From 08:00	Registration							
09:00-10:00		Plenary session – Keynote speaker: Gregory J. Welk, Iowa State University, USA – <i>The use of wearable technologies in measurement and promotion of physical activity</i>						
10:00-11:00		Plenary session – Chatting with giants: Adrian Bauman Stuart Biddle Nanette Mutrie Pekka Oja						
11:00-11:30	Coffee break							
11:30-13:00	Oral session Physical activity interventions in different settings	Symposium 2 National physical activity policies: progress, pitfalls and lessons learned	Oral session Physical activity in clinical and special populations	Symposium 3 Recent viewpoints about physical activity in clinical cardiology	Symposium 4 How to create an Urban Active Environment: Lessons learnt and case study examples from the SPACe (Supporting Policy and Action for Active Environments) EU project	Oral session Active ageing	Symposium 5 'Keep Youngsters Involved': Insight into an Erasmus+Sport project designed to prevent dropout from youth sport for 12-19 year olds	
13:00-14:00	Lunch							
14:00-14:30	Poster sessions Physical activity in children and adolescents Physical activity in clinical and special populations Physical activity measurement Prevalence and determinants of physical activity Sport and health							
14:30-15:10		Plenary Session – Early Career Research Award presentations						
15:15-16:45	Oral session Physical activity interventions in different settings	Symposium 6 Global surveillance of physical activity policy: experiences from HEPA Europe and the Global Observatory for Physical Activity – GoPA!	Oral session Physical activity in children and adolescents	Symposium 7 Improving Adherence to Physical Activity Interventions Across the Cancer Trajectory: predictors, determinants and type of intervention	Oral session Physical activity in clinical and special populations	Symposium 8 Sports Clubs and Coaches Health and Physical Activity Promotion – Sports Club for Health (SCforH) the Comprehensive Approach	Symposium 9 Child Obesity: Super Dynamic Food Dudes to the Rescue!	Oral session Sport and health + Physical activity measurement
16:45-17:15	Coffee break							
17:15-18:45	Oral session Physical activity interventions in different settings	Oral session Physical activity in clinical and special populations + Active ageing	Oral session Physical activity in children and adolescents + Prevalence and determinants of physical activity	Oral session Sedentary behaviour	Oral session Physical activity and health outcomes	Oral session Compositional data paradigm in physical activity research + Modern technology in physical activity promotion	Oral session Physical activity measurement	Oral session Physical activity policy + Active transport
21:00	Conference dinner							

DETAILED SCIENTIFIC PROGRAMME

Friday, 17 November 2017

Time	Section A	Section B	Section C	Opatija/Pula	Split/Dubrovnik	London	Madrid	Zagreb
From 08:15	Registration							
09:15-10:15		Plenary session - Keynote speaker: Susan Michie, University College London, UK – <i>Applying behavioural science to developing and evaluating digital interventions: implications for physical activity</i>						
10:15-10:35	Closing ceremony							
10:35-11:00	Coffee break							
11:00-13:00		HEPA Europe Annual meeting (Open to all participants) <ul style="list-style-type: none"> • Opening and welcome • New applications for membership • Activity report 2015 - 2016 and Work programme 2016 - 2017: introduction and discussion • Updated mission and goals for HEPA Europe • HEPA Europe member website analysis • Update on WHO/Europe Framework of engagement with non-state actors (FENSA) • Other business 						
13:00-14:00	Lunch for participants of the Annual meeting							

WEDNESDAY, 15 NOVEMBER 2017

**From 07:15, Area in front of the Section A
Registration**

**08:15-10:15, Room: Section C
Workshop 1**
Quantifying and Visualising Physical Behaviour: An alternative to energy expenditure estimation in evaluation of physical activity interventions

Authors and affiliations:

Malcolm Granat, School of Health Sciences, University of Salford, Salford, United Kingdom
 Kate Lyden, PAL Technologies Ltd, Glasgow, Scotland, United Kingdom

**08:15-10:15, Room: Opatija/Pula
Workshop 2**
Compositional data analysis: examples of application in physical activity research

Authors and affiliations:

Sebastien Chastin, Glasgow Caledonian University, UK, Ghent University, Belgium (presenter)
 Dorothea Dumuid, University of South Australia, Adelaide, Australia (presenter)
 Timothy S. Olds, University of South Australia, Adelaide, Australia (presenter)
 Željko Pedišić, Victoria University, Melbourne, Australia (Chair/devil's advocate)

09:15-10:00, Room: Zagreb
HEPA Europe Steering Committee Meeting

10:15-10:30, Coffee break
Coffee break will be served in front of the Section B (ground floor)

10:30-11:00, Room: Section B
Conference - Opening ceremony

11:00-12:00, Room: Section B
Plenary Session - 1st Keynote lecture

Fiona Bull, World Health Organization – *Current practices and issues in physical activity promotion: From small-scale interventions to changes in national policy*

12:00-12:55,
Restaurants Fontana and King Tomislav in Sheraton Hotel
Lunch

**12:55-13:40, Room: Section B
EU update session**

1) Implementation of the European Physical Activity Strategy

Regional perspective:

Dr. Joao Breda, Head WHO European Office for Prevention and Control of NCDs and a.i. Programme Manager Nutrition, Physical Activity and Obesity (12 min)

Country perspective:

Hungary: *Mr. Zoltán Boronyai*, Hungarian School Sport Federation, Budapest, Hungary (4 min)

Portugal: *Dr. Romeu Mendes*, Portuguese Directorate-General of Health, Lisbon, Portugal (4 min)

2) Updates from the European Commission's DG Education, Youth, Sport and Culture, Sport Unit Health-enhancing physical activity developments in the EU context

Mr. Olivier Fontaine, Policy Officer – Sport and Ms Eduarda Pinto, EC HEPA promotion programme

**13:40-13:45, Room: Section B
Active Well-being Initiative and Global Active City label - a new approach presented by the International Olympic Committee**

**13:50-15:20, Room: Section A
Symposium 1 - Implementation of Physical Activity Guidelines – national, European and global perspectives**

Organizer: Alfred Rütten, Peter C. Gelius

Chairs: Adrian Bauman, Peter C. Gelius

Discussant: Fiona Bull

Speakers:

Implementation of health counseling approaches in primary care: Some guidance on how to join forces, gained in Switzerland

Eva Martin-Diener

Development and dissemination of the German National Recommendations for Physical Activity and Physical Activity Promotion

Alfred Rütten

Physical activity guidelines and surveillance in the WHO European Region

João Breda

Physical activity guidelines and surveillance: Beyond the European experience

Adrian Bauman

**13:50-15:10, Room: Section B
ORAL SESSION
Physical activity interventions in different settings
Chairs: Susan Michie, Niamh Murphy**

Time	Abstract ID	Abstract title and authors
13:50	14	Practice, knowledge and difficulties among primary health care providers for promotion of physical activity for hypertensive and diabetic subjects: an observational study from Brazil <i>Barbosa, J.M.V., Souza, W.V., Vuillemin, A., Oliveira, R.C., Cesse, E.A.P., Fontbonne, A.</i>
14:00	28	Implementation and impact of in-class physical activities in a positive mental health perspective <i>Christiansen, L.B., Holt, A-D., Smedegaard, S., Skovgaard, T.</i>
14:10	32	"There's so many ways to be active" - results of a feasibility study involving adolescent girls in the design of a physical activity intervention <i>Corr, M., Murtagh, E.</i>

14:20	34	HIIT@WORK: designing a feasible and acceptable High Intensity Interval Training intervention for desk-top workers in an office setting <i>De Clerck, I.L., Vandaele, F., Van Hulle, D., Bourdeaud'hui, J., Custers, L., Maenhout, A.</i>
14:30	60	Take a stand for workplace health: the efficacy, feasibility and acceptability of a workplace sit-stand desk intervention designed to reduce sitting and increase physical activity <i>Hall, J., Mansfield, L., Kay, T., McConnell, A.</i>
14:40	70	Effects of exercise interventions on physical literacy among physically inactive persons <i>Holler, P., Tuttner, S., Amort, F.M., Moser, O.</i>
14:50	86	Psychosocial factors and physical activity among participating men in The Adventures of Joe Finn Campaign - Social marketing perspective <i>Kaasalainen, K., Kasila, K., Malvela, M., Komulainen, J., Poskiparta, M.</i>
15:00		Discussion

**13:50-15:20, Room: Section C
ORAL SESSION
Physical activity in children and adolescents
Chair: Diane Crone**

Time	Abstract ID	Abstract title and authors
13:50	7	Harmonising data on the correlates of physical activity and sedentary behaviour in young people: Methods and lessons learnt from the International Children's Accelerometry Database (ICAD) <i>Atkin, A.J., Biddle, S.J.H., Broyles, S.T., Chinapaw, M., Ekelund, U., Esliger, D.W., Hansen, B.H., Kriemler, S., Puder, J.J., Sherar, L.B., van Sluijs, E.M.F.</i>
14:00	16	ASPHALT (Activities and Street sports Promoting Health, Active Living and Thriving): rationale and design of a peer-to-peer intervention targeting children and youth in disadvantaged neighbourhoods <i>Bentsen, P., Christensen, J.H., Elsborg, P., Klinker, C.D.</i>
14:10	22	Characteristics of physical activity interventions and effects on cardiorespiratory fitness in children aged 6-12 years – a systematic review <i>Braaksma, P., Stuive, I., Garst, R., Wesselink, C.F., Van der Sluis, C., Dekker, R., Schoemaker, M.M.</i>
14:20	30	Cross-sectional associations of objectively-measured physical activity and sedentary time with body composition and cardiorespiratory fitness in mid-childhood: The PANIC Study <i>Collings, P.J., Westgate, K., Väistö, J., Wijndaele, K., Atkin, A., Haapala, E., Lintu, N., Laitinen, T., Ekelund, U., Brage, S., Lakka, T.</i>
14:30	52	Physical activity: a risk factor for pain and injuries in children? <i>Greca, J., Ryan, J., Korff, T.</i>
14:40	54	School corridors: indoor streets for active play <i>Guner Sogut, G.D., Sogut, M.</i>
14:50	85	The objectively measured sedentary behavior and physical activity levels of children and adolescents in the LIITU-study in Finland <i>Jussila, A.M., Husu, P., Tokola, K., Vähä-Ypyä, H., Kokko, S., Vasankari, T.</i>
15:00	91	Family associated factors influencing physical activity in 5th-9th grade school children in Slovenia <i>Kardoš, N., Jurak, G., Starc, G., Djomba, J.</i>
15:10		Discussion

**13:50-15:20, Room: Opatija/Pula
ORAL SESSION
Sedentary behaviour
Chairs: Louise Foley, Jeff Vallance**

Time	Abstract ID	Abstract title and authors
13:50	18	What do office workers like about height adjustable workstations? Qualitative feedback from the SMaRTWork trial <i>Biddle, S., O'Connell, S., Dunstan, D., Edwardson, C., Esliger, D., Gray, L., Yates, T, Munir, F.</i>
14:00	1	Should leisure time sitting be replaced with sleep, moderate or vigorous physical activity for prevention of diabetes? Prospective isotemporal substitution analyses in 63,687 Danish adults <i>Aadahl, M., Andreasen, A.H., Gupta, N., Holtermann, A., Lau, C.A.</i>

14:10	43	Objectively measured sedentary time and self-reported screen-time in youth: Differences by age and gender <i>Fairclough, S.J., Welk, G., Saint-Maurice, P., Hibbing, P., Noonan, R.J., Boddy, L.M., Christian, D.</i>
14:20	62	"Screen-stacking" in a sample of UK adolescent females: relationships with moderate- to vigorous-intensity physical activity, sedentary time and sleep <i>Harrington, D.M., Rowlands, A., Bodicoat, D., Gorely, T., Khunti, K., Sherar, L., Staiano, A., Yates, T., Davies, M., Edwardson, C.</i>
14:30	67	Association between body fatness and sedentary bouts in elderly women from Central European countries <i>Hodonská, J., Pelclová, J., Gába, A.</i>
14:40	72	Establishing raw acceleration thresholds to classify sedentary behaviour in children <i>Hurter, L., Fairclough, S.J., Knowles, Z.R., Porcellato, L.A., Cooper, A., Boddy, L.M.</i>
14:50	74	Behavioural insight into perceptions and perspectives of physically inactive people <i>Iamkamphaeng, N., Boyd, A.</i>
15:00	8	The Sedentary Behaviour Council-GoPA! Global Monitoring Initiative (Phase 1): Adding sedentary behaviour indicators to the Global Observatory for Physical Activity (GoPA!) Country Cards <i>Atkin, A.J., McLaughlin, M., Varela, A.R., Pratt, M., Hallal, P.C., Lynch, B.M., Wijndaele, B.M.</i>
15:10		Discussion

13:50-15:10, Room: Split/Dubrovnik ORAL SESSION Physical activity and health outcomes Chairs: Marie Murphy, Jana Pelclová		
Time	Abstract ID	Abstract title and authors
13:50	29	Physical activity, sedentary time, and fatness in a biethnic sample of young children <i>Collings, P.J., Brage, S., Bingham, D., Costa, S., West, J., McEachan, R., Wright, J., Barber, S.</i>
14:00	10	Healthy on the Square Survey: relationship between physical activity, wellbeing and low back pain <i>Backović Juričan, A., Rostohar, K., Rožič, M.</i>
14:10	23	Acute physiological, affective and enjoyment responses to apparatus-free protocols of high-intensity intermittent exercise in inactive females <i>Burgin, A., Holliday, A., Blannin, A., Peters, D.</i>
14:20	83	Active senior's opinion about importance of physical activity <i>Jurina, M., Lazinica, B., Korda, K., Sabol, F.</i>
14:30	64	Is light intensity physical activity beneficial for adolescent health? <i>Hayes, G., Dowd, K.P., Ciaran, M., Carson, B.P., Purtil, H., Hannigan, A., Herring, M.P., Powell, C., O'Connor, E.M., O'Gorman, C.S., Donnelly, A.E.</i>
14:40	65	The influence of migration background and family income on childhood overweight <i>Hermeling, L., Steinacker, J.M., Kobel, S.</i>
14:50	173	Does muscular strength decline in a constant manner over the years in the elderly? The EXER-NET-Elder longitudinal study <i>Gomez-Cabello, A., Sagarra-Romero, L., Navarrete-Villanueva, D., Gomez-Bruton, A., Marin-Puyalto, J., Muñoz, B., Gonzalez De Agüero, A., Casajus, J.A., Ara, I., Vicente-Rodriguez, G.</i>
15:00		Discussion

13:50-15:00, Room: London ORAL SESSION Physical activity policy Chairs: Nick Cavill, Herbert Hartmann		
Time	Abstract ID	Abstract title and authors
13:50	142	From Morris, Paffenbarger et al. to action – HEPA Europe <i>Oja, P.</i>
14:00	75	A Blueprint to Tackle Physical Inactivity: A collaborative approach in Cheshire and Warrington Sub-region <i>Iamkamphaeng, N.</i>

14:10	59	Swimming ability of the 12-year old children in Finland and swimming education in Finnish Schools <i>Hakamäki, M.</i>
14:20	124	Economic evaluations of physical activity interventions for type 2 diabetes prevention and control <i>Mendes, R., Firmino-Machado, F., Guedes-Marques, F., Lunet, N., Almeida, Á, S.</i>
14:30	136	Local governments' involvement in Health-Enhancing-Physical Activity promotion policies: a scoping review <i>Noël Racine, A., Van Hoya, A., Boyd, A., Jackson, F., Garbarino, J.M., Massiera, B., Kahlmeier, S., Sandu, P., Vuillemin, A.</i>
14:40	209	Public actors of national health enhancing physical activity: comparison between France and Belgium <i>Van Hoya, A., Vandoorne, C., Absil, G., Lecomte, F., Fallon, C., Prevot-Ledrich, J., Lombrail, P., Vuillemin, A.</i>
14:50		Discussion

13:50-14:40, Room: Madrid ORAL SESSION Active transport Chairs: Josef Mitáš, Wanda Wendel-Vos		
Time	Abstract ID	Abstract title and authors
13:50	9	Mode of travel to work: Contribution to objectively measured physical activity, and associations with individual, interpersonal, organizational and environmental characteristics <i>Audrey, S., Batista, H.</i>
14:00	19	Predicting walking and cycling behaviour change using an extended Theory of Planned Behaviour <i>Bird, E.L., Panter, J., Baker, G., Jones, T., Ogilvie, D.</i>
14:10	79	ROUTINE - development of a PA promoting journey planner web-app. Walking stride length, gait velocity and intensity during transit routes in public transport stations <i>Jaunig, J., Füssli, E., Ausserer, K., Strasser, C., Titze, S.</i>
14:20	185	Do young adolescents enjoy long distance cycling to school? An exploratory research to understand attitudes and behavior in the Netherlands <i>Shokoohi, R., Weitkamp, G., Dijksterhuis, C., de Jong, J.</i>
14:30		Discussion

15:20-15:40, Coffee break
Coffee break will be served in front of the Section B (ground floor)

15:40-16:10, Area in front of Sections A, B, C POSTER SESSION Active ageing		
Panel label	Abstract ID	Abstract title and authors
A1	3	The prevalence of complications in type 2 diabetics in Diabetes Centers in Dubai <i>Al Sabbah, H., Alketbi, M.O.</i>
A2	31	Effect of judo training on body image in older individuals <i>Condello, G., Ciaccioni, S., Capranica, L.</i>
A3	123	The association between balance and free-living physical activity in older community dwelling adults (50 years or older) <i>McMullan, I., McDonough, S., Tully, M., Bunting, B.P., Casson, K.</i>
A4	147	The relationship between physical activity and unmet physical activity need in old age: a two-year follow-up <i>Palmberg, L., Portegijs, E., Rantanen, T., Aartolahti, E., Viljanen, A., Hirvensalo, M., Rantakokko, M.</i>
A5	156	The effect of functional exercise training on elders functionality assessed by Functional Movement Screen <i>Pizarro, A., Soares, A.</i>

A6	159	Effects of physical activity on social exclusion among older people: A literature review <i>Popovic, S., Bjelica, D.</i>
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**15:40-16:10, Area in front of Sections A, B, C
POSTER SESSION
Modern technology in physical activity promotion**

Panel label	Abstract ID	Abstract title and authors
B1	135	Physical activity wearables and its association with student-athlete identity <i>Ng, K.W., Ryba, T.</i>
B2	193	Influencing factors on initial login rate to a web-based intervention platform promoting physical activity among vocational school students <i>Stassen, G., Grieben, C., Rudolf, K., Füllgraefe, F., Froböse, I.</i>
B3	217	The role of social media marketing in promoting physical activity and health in students population <i>Žeger, S., Georgievski, B.</i>

**15:40-16:10, Area in front of Sections A, B, C
POSTER SESSION
Physical activity and health outcomes**

Panel label	Abstract ID	Abstract title and authors
C1	51	Psychological benefits and motives for participation in physical activity among university students <i>Greblo Jurakić, Z., Šimunović, A.</i>
C2	80	Predictors of falls in an evidence-based community-delivered physical activity intervention for rural older adults <i>Jones, D.L., Cosner, C.T., Mitchell, J.R., Ray, B.D., Stipek, C.A., Switay, D.A., Mancinelli, C.A.</i>
C3	95	Regular exercise decreases problematic internet use in children <i>Kiss-Tóth, E., Sasvári, P., Kiss-Tóth, E.</i>
C4	114	Regular exercise as a protective factor of the health risk behaviours in adolescents <i>Lukács, A., Sasvári, P., Kiss-Tóth, E.</i>
C5	117	Associations of different length sedentary and vigorous activity with cardiometabolic health in 10-13-year-old boys <i>Mäestu, J., Lätt, E., Jürimäe, J.</i>
C6	131	The effects of continuous compared to accumulated exercise on health: protocol for a systematic review and meta-analysis <i>Murtagh, E.M., Murphy, M.H., Lahart, I.M., Carlin, A.</i>
C7	121	Guidelines-focused education on diet and physical activity improves health-promoting lifestyle profiles in Serbian adolescents and adults <i>Markovic, L., Djordjic, V., Jorga, J., Bozic, P., Milanovic, I., Radisavljevic, S., Batez, M., Ostojic, S.M.</i>
C8	154	Analysis of fitness as mediator in the relationship between obesity and quality of life assessed using EQ-5D-Y and PedsQL <i>Perez-Sousa, M.A., Olivares, P.R., Escobar-Alvarez, J.A., Parraca, J.A., Gusi, N.</i>
C9	164	Does proximity to recreational facilities decrease the risk of both general and abdominal obesity in 6-to 10-year-old children <i>Rodrigues, D., Padez, C., Machado-Rodrigues, A.M.</i>
C10	191	Physical activity and cardiometabolic risk factors in college students <i>Spratt-O'Shea, N., Murray, J., Rankin, P., Lawlor, M., O'Donnell, S., Kelly, S.</i>
C11	195	European Initiative for Exercise in Medicine (EiEM): status and future prospective <i>Steinacker, J.M., Lauer, R., Reer, R., van Mechelen, W.</i>

**15:40-16:10, Area in front of Sections A, B, C
POSTER SESSION
Physical activity interventions in different settings**

Panel label	Abstract ID	Abstract title and authors
D1	5	Social marketing and mass media campaign to promote physical activity in Oman <i>Alsiyabi, H.K., Alsiyabi, A.M.</i>
D2	20	Can a framed intervention motivate elderly in assisted living facilities to exercise? A semi-randomized controlled trial <i>Boen, F., Vanroy, J., Van Uffelen, J., Seghers, J.</i>
D3	37	Physical activity, quality of life and health literacy: A pre-post-evaluation of a workplace-related lifestyle intervention for employees with health-related risk factors <i>Dejonghe, L.A.L., Rudolf, K., Lammer, F., Froboese, I., Schaller, A.</i>
D4	128	Care-PA initiatives in the neighbourhood: the first results of X-Fitt 2.0, a combined lifestyle intervention for low SES overweight people <i>Mulderij, L.S., Wagemakers, A., Van Ravenhorst, C., Verkooijen, K., Groenewoud, S., Koelen, M.</i>
D5	129	How to integrate active living in preschools: Moving and active learning in social education curriculum <i>Munksgaard, K.F., Troelsen, J., Larsen, L.R.</i>
D6	139	The effects of nudge interventions for physical activity and healthy diet: a systematic review <i>Ntzani, E.E., Laiou, E., Rapti, I., Schwarzer, R., Fleig, L., Cianferotti, L., Ngo, J., Rizos, E., Kahlmeier, S., Vigilanza, A., Vivier, P., Tsilidis, K.K., Trichopoulou, A., Serra-Majem, L., Brandi, M.L., Ntzani, E.E.</i>
D7	202	A novel to scaffold children during learning of motor tasks <i>Tortella, P., Fumagalli, G.</i>
D8	105	The roles of exercise counseling in the prevention of social exclusion - Successes and challenges, as felt by young people <i>Laine, K., Havas, A.</i>
D9	106	Active everyday life in the suburbs - Service desing as a promotor of activity <i>Laine, K.</i>

**15:40-16:10, Area in front of Sections A, B, C
POSTER SESSION
Physical activity policy + Active transport**

Panel label	Abstract ID	Abstract title and authors
Physical activity policy		
E1	13	Scope of public sports policy: a comparative analysis between Brazil and Spain <i>Barbosa, M.W., Rocha, C.C., dos Santos, O.A., Carneiro, F.S., Pereira, C.C., Mascarenhas, F.</i>
E2	24	Government spending on physical activity and sports in Brazil from 2004 to 2015 <i>Carneiro, F.H.S., Matias, W.B., Pereira, C.C., Mascarenhas, F.</i>
E3	48	School healthy programs: design of a program to increase the level of the physical activity in Castilla-La Mancha (Spain) schools <i>Garcia, A.S., Moreno, D.S-M. Gasco, J.A.G., Gracia, J.R.A.</i>
E4	108	Active Healthy Kids Denmark: The Report Card+ <i>Larsen, L.R., Troelsen, J.</i>
Active transport		
E5	50	Exploring different scales of walkable neighbourhoods in a European city <i>Grasser, G., Titze, S., Stronegger, W.J.</i>

16:10-17:10, Room: Section B
Plenary Session - 2nd Keynote lecture

Željko Pedišić, Victoria University, Australia – *Issues and challenges in physical activity surveillance*

17:15-18:15, Room: Section A
HEPA EUROPE WORKING GROUPS SESSION
Monitoring and surveillance of physical activity

The session will provide a summary of the activities undertaken in 2017 on the theme "Towards objective population monitoring in the Europe: Physical Activity, Sedentary Behaviour and Fitness." These included a workshop organized by the UKK Institute, Finland, in June 2017 in collaboration with HEPA Europe.

17:15-18:15, Room: Section B
HEPA EUROPE WORKING GROUPS SESSION
National approaches to physical activity promotion

This year's session will provide an update from the Erasmus+ EPHEPA project, including a brand-new dissemination template for the HEPA Policy Audit Tool, as well as first results from a scoping review on the roles of local governments in HEPA promotion. Next steps and priorities for the working group will also be discussed.

17:15-18:15, Room: Section C
HEPA EUROPE WORKING GROUPS SESSION
Environmental approaches to HEPA promotion

This year's session will provide updates on the knowledge of impact of the environment on HEPA, including examples from Urban Active Environments and Healthy Cities. Overview of research, policy, interventions, and future mission and priorities of the working group will also be discussed.

17:15-18:15, Room: Opatija/Pula
HEPA EUROPE WORKING GROUPS SESSION
HEPA promotion in health care settings

This year's session will provide a report on the WHO Expert Meeting on "Cross-cutting approaches to health promotion in health care" as well as a discussion on the project "Connecting Care, Sport and Physical Activity" (The Netherlands). Next steps and priorities for the working group will also be discussed. Members of the working group are invited to suggest further topics to be discussed.

17:15-18:15, Room: London
HEPA EUROPE WORKING GROUPS SESSION
Workplace HEPA promotion

This year's session will focus on surveys, which could be used to obtain comparable information on the current practices of workplace HEPA promotion in various countries. Next steps and priorities for the working group will also be discussed.

17:15-18:15, Room: Split/Dubrovnik
HEPA EUROPE WORKING GROUPS SESSION
Active ageing: physical activity promotion in elderly

This year's session will discuss implementation of physical activity programmes with a focus on home dwelling for elderly. What are successful elements to the target population, for adoption by professionals and institutions, and how do we ensure maintenance?

17:15-18:15, Room: Madrid
HEPA EUROPE WORKING GROUPS SESSION
Sports club for health

The SCforH working group session will present the outcomes of a recently finalized Erasmus+ funded EU project. Especially, the session will focus on the SCforH guidelines for sports federations and updated SCforH guidelines for local sports clubs.

19:15-20:30, Sheraton Hotel main entrance (meeting point)
Zagreb Sightseeing Tour

20:30-22:00, Zagreb 360°, Ilica 1a
Welcome Reception

THURSDAY, 16 NOVEMBER 2017

07:15-08:00, Sheraton Hotel main entrance (meeting point)
Morning sightseeing run

From 08:00, Area in front of the Section A
Registration

09:00-10:00, Room: Section B
Plenary Session – 3rd Keynote lecture

Gregory J. Welk, Iowa State University, USA – *The use of wearable technologies in measurement and promotion of physical activity*

10:00-11:00, Room: Section B
Plenary Session – Chatting with giants

Chairs: Charlie Foster, Karen Milton

Speakers: Adrian Bauman, Stuart Biddle, Nanette Mutrie, Pekka Oja

This session is an opportunity for the audience to engage in candid conversations with global leaders in physical activity research and promotion about their careers, triumphs, failures, and lessons learned from decades of work in this field. Hear their inspirational stories and get straightforward answers to the questions you have always been reluctant to ask.

11:00-11:30, Coffee break
Coffee break will be served in front of the Section B (ground floor)

11:30-13:00, Room: Section B
Symposium 2 - National physical activity policies: progress, pitfalls and lessons learned

Organizer: Sonja Kahlmeier

Chair: Brian Martin

Discussant: Alfred Rütten

Speakers:

Developments on international frameworks and national policies to promote health-enhancing physical activity

Sonja Kahlmeier

A brief history of the successes and challenges in physical activity policy in England

Karen Milton

Get Ireland Active! The story of the development and implementation of the National Physical Activity Plan for Ireland

Catherine Woods, Ronan Toomey

The Portuguese National Physical Activity Promotion Program: Lessons from Year 1

Pedro Teixeira

11:30-13:00, Room: Opatija/Pula
Symposium 3 - Recent viewpoints about physical activity in clinical cardiology

Organizer: Zdravko Babić

Chairs: Zdravko Babić, Hrvoje Pintarić

Speakers:

Trends in physical activity level in patients with Acute Coronary Syndrome

Zdravko Babić

Athlete with LBBB Pattern Arrhythmias; Athlete's Heart or ARVC

Šime Manola

Cardiac rehabilitation: myths and facts

Viktor Peršić

Diseases of the Aorta, Peripheral Artery Disease and physical activity

Mislav Vrsalović

Sexual activity in patients with cardiac diseases

Hrvoje Pintarić

11:30-13:00, Room: Split/Dubrovnik
Symposium 4 - How to create an Urban Active Environment: Lessons learnt and case study examples from the SPaCE (Supporting Policy and Action for Active Environments) EU project

Organizer: Diane M. Crone

Chair: Diane M. Crone

Speakers:

Developing sustainable urban 'active environments' in cities and towns across the EU: An overview of the SPaCE EU Project

Diane M. Crone

Urban Active Environment Action Plan development and implementation - Assessing the economic value of walking and cycling using HEAT

Nick Cavill

Urban Active Environment Action Plan development and implementation in the SPaCE project

Tanja Onatsu

Development of an Urban Active Environment Action Plan: A case study of Castilla-La Mancha, Spain from the EU SPaCE project

Aurora Sánchez-García, David Sánchez-Mora-Moreno, Susana Aznar-Lain

11:30-13:00, Room: Madrid
Symposium 5 - "Keep Youngsters Involved": Insight into an Erasmus+Sport project designed to prevent dropout from youth sport for 12-19 year olds

Organizer: Dorien Dijk, Catherine Woods

Chair: Anita Vlasveld

Discussant: Paolo Adami

Speakers:

Set up of the Erasmus+Sport collaborative partnership project: "Keep Youngsters Involved"

Dorien Dijk, Catherine Woods, Jan Seghers

Factors influencing sports dropout in 12-19 year olds and a proposed model for KYI

Catherine Woods, Joey Murphy, Jan Seghers

Time-use and environmental determinants of dropout in organized youth sport

Ineke Deelen, Dick Ettema, Carlijn Kamphuis

Need-supportive coaching to prevent dropout in youth sport: a case study from Belgium (Flanders)

Jan Seghers, Stijn De Baere, Gert Vandebroek

Strategies related to factors to prevent youngsters from dropout in sports

Dan Boboc, Paulo Rocha

11:30-13:00, Room: Section A ORAL SESSION Physical activity interventions in different settings Chairs: Matleena Livson, Stjepan Heimer		
Time	Abstract ID	Abstract title and authors
11:30	101	Croatian national program – Living healthy <i>Krtalić, S., Lang Morović, M., Musić Milanović, S.</i>
11:40	97	Promoting physical activity at primary schools – Effects of characteristics and the use of play-grounds on children’s physical activity levels <i>Kobel, S., Möhrle, B., Szagun, B., Steinacker, J.M.</i>
11:50	141	Project Spraoi: Two year outcomes of a whole school physical activity and nutrition intervention using the RE-AIM framework <i>O Leary, M., Burns, C., Lacey, S., Rush, E., Coppinger, T.</i>
12:00	162	From lifestyle intervention to lifestyle routine - An interdisciplinary study of sustainment of active living and maintenance of health improvements after a 6-month exercise intervention <i>Quist, J.S., Winther, J., Friis, A.L., Gram, A.S., Petersen, M.B., Rosenkilde, M., Jespersen, A.P., Stallknecht, B.</i>
12:10	169	Support for self-management of physical activity in persons with prediabetes and type 2 diabetes - experiences from Sophia Step Study <i>Rossen, J., Löf, H., Yngve, A., Hagströmer, M., Brismar, K., Johansson, U.B.</i>
12:20	179	An intervention for increasing high-school students’ participation in physical education – a Standard Operation Procedure presentation <i>Sandu, P., Baba, C.O., Chereches, R.M., Paška, L., Kadariya, S., Durmishi, E., Tudisca, V., Theuma, N.</i>
12:30	190	Using the COM-B model to understand the determinants of participation in a workplace physical activity intervention for inactive employees <i>Smith, C.F., McKenna, J., Kaiseler, M., Rutherford, Z.</i>
12:40	194	Physical activity as a treatment <i>Steffansson, M.</i>
12:50		Discussion

11:30-13:00, Room: Section C ORAL SESSION Physical activity in clinical and special populations Chairs: Lana Ružić, Karen Steindorf		
Time	Abstract ID	Abstract title and authors
11:30	38	Assessing social networks and social support for physical activity of participants in counselling programmes for physical activity <i>Djomba, J.K.</i>
11:40	39	Live Well: An evaluation of a specialist weight management programme for obese adults <i>Douglas, C., Toyne, E., Nabb, S.</i>
11:50	53	Broad-reach physical activity interventions for cancer survivors (2013-2017): We still haven’t found what we’re looking for <i>Groen, W., van Harten, W., Vallance, J.</i>
12:00	56	Cost-utility of VIRTUALEX-FM, a kinect based exergame with control biofeedback, implemented two-sessions per week for two-month in fibromyalgia: RCT <i>Gusi, N., Collado-Mateo, D., Dominguez-Muñoz, F.J., Adsuar, J.C., Garcia-Gordillo, M.A.</i>
12:10	89	The presentation of the adaptation process of the Hungarian National Student Fitness Test (NETFIT®) to children with special education needs <i>Kälbli, K., Kaj, M., Király, A., Csányi, T.</i>
12:20	88	Cross-validation of a PACER prediction equation for assessing aerobic capacity of children with visual impairment <i>Kaj, M., Kälbli, K., Király, A., Csányi, T.</i>

12:30	166	Exploring the potential of tele-exercise to promote mental health compared to face to face exercise in caregivers of Alzheimer patients: RCT <i>Rohlf-Dominguez, P., Madruga-Vicente, M., Gozalo-Delgado, M., Gusi, N.</i>
12:40	58	Six minute walk distance in patients with stable coronary heart disease in Slovenia <i>Hadžić, V., Novak, A., Pokleka, P., Simpson Grom, P., Šintler, V., Žvan, M., Karpljuk, D., Dervišević, E.</i>
12:50		Discussion

11:30-13:00, Room: London ORAL SESSION Active ageing Chairs: Stuart Biddle, Joana Carvalho		
Time	Abstract ID	Abstract title and authors
11:30	57	Physical fitness of senior adults living in retirement homes in Slovenia <i>Hadzic, V., Sušin Donevski, M., Uršej, E., Videmšek, M., Karpljuk, D., Dervišević, E.</i>
11:40	188	Examining perceptions of yoga among older adults: a qualitative study <i>Sivaramakrishnan, D., Fitzsimons, C., Mutrie, N., Baker, G.</i>
11:50	157	Is your body younger or older than what your ID shows? Applications of measuring the Functional Fitness Age (FFA) <i>Planas-Anzano, A., Mas-Alòs, S., Matas-Garcia, S., Peirau-Terés, X., Carreras-Villanova, D.</i>
12:00	151	Longitudinal associations between physical activity, sedentary behaviour and body fat: Preliminary findings from a study in Central European older women <i>Pelclová, J., Hodonská, J., Svozilová, Z.</i>
12:10	174	The effects of regular physical exercise on physical fitness in older people <i>Šahin, G., Sarıkaya, M.</i>
12:20	177	Associations between self-reported physical activity, sedentary time, functional fitness, and psychosocial wellbeing among older adults <i>Sanders, G.J., Roe, B., Kaehne, A., Fairclough, S.J.</i>
12:30	187	The effects of yoga on physical functioning and health related quality of life in healthy older adults - systematic review and meta-analysis <i>Sivaramakrishnan, D., Fitzsimons, C., Baker, G., Kelly, P., Saunders, D., Ludwig, K.K., Mutrie, N.</i>
12:40	203	How to identify barriers and motivators for using the local environment in a deprived neighbourhood through the lens of older people <i>Troelsen, J., Carroll, S., Jespersen, A.P.</i>
12:50		Discussion

**13:00-14:00, Restaurants Fontana and King Tomislav in Sheraton Hotel
Lunch**

14:00-14:30, Area in front of Sections A, B, C POSTER SESSION Physical activity in clinical and special populations		
Panel label	Abstract ID	Abstract title and authors
A1	6	'Two steps forward and one back' - pedometer intervention and health effects for sedentary colorectal cancer patients during adjuvant chemotherapy <i>Andersen, C., Adamsen, L., Lillelund, C., Møller, T.</i>
A2	26	Effect of 32 weeks of resistance plus multicomponent exercise training on cardiovascular risk factors in community-dwelling older adults <i>Carvalho, J., Fernandes, A., Mota, J., Aires, L., Marques, E.</i>
A3	115	Functional Fitness Standards for Portuguese elders: an exploratory research with community-dwelling individuals diagnosed with Alzheimer’s Disease <i>Machado, F., Ribeiro, Ó., Meireles, J., Sampaio, A., Carvalho, J.</i>
A4	41	Brighter side of Exercise <i>Dunaj, M., Hajnic, M., Himmerich, H.</i>

A5	46	Pragmatic assessment of treatment fidelity; Keep Active Keep Well Programme for COPD <i>Frith, G., Reece, L., Jones, R., McKee, H., Nichols, S.</i>
A6	47	An evaluation of 'Active for Health' for long term conditions <i>Frith, G., Reece, L., Nichols, S., Atchinson, R., Roden, A., Mills, H., Wormly, L.</i>
A7	175	Changes in quality of life by strength exercise program in women with knee osteoarthritis <i>Şahin, G.</i>
A8	68	Heterogeneity in physical activity behavior and societal costs: the ReSpAct study <i>Hoekstra, T., Hoekstra, F., Seves, B., Pchenitnikova, T., Dekker, R., van der Schans, C., Hettinga, F., van der Woude, L.</i>

**14:00-14:30, Area in front of Sections A, B, C
POSTER SESSION
Physical activity in children and adolescents**

Panel label	Abstract ID	Abstract title and authors
B1	81	Thirty years of the SLO-fit: its legacy <i>Jurak, G., Kovač, M., Leskošek, B., Sember, V., Strel, J., Starc, G.</i>
B2	82	My SLO-fit web application <i>Jurak, G., Leskošek, B., Kovač, M., Bučar Pajek, M., Sember, V., Sorič, M., Strel, J., Starc, G.</i>
B3	102	Associations between preferences of fitness physical activities and meeting of PA recommendations <i>Kudlacek, M., Fromel, K., Groffik, D., Mitas, J.</i>
B4	116	Objectively measured moderate-to-vigorous physical activity, sedentary behaviour and adiposity in youth from rural communities <i>Machado-Rodrigues, A.M., Coelho-e-Silva, M.J., Fernandes, R., Mascarenhas, L.P., Padez, C., Mota, J.</i>
B5	120	Physical activity as health behaviour of lower secondary school youth with differentiated body mass <i>Mandziuk, M.E.</i>
B6	152	Trends in lifestyle behavior in Czech adolescents: findings from 2010 to 2013 <i>Pelclová, J., Frömel, K., Mitáš, J.</i>
B7	158	Body mass index of Montenegrin athletes participating in U21 National Basketball team <i>Popovic, S., Bjelica, D.</i>
B8	168	Physical activity and spatial use during school break times in children aged four <i>Romero Ramos, O., Fernandez Rodriguez, E., Merino Marbán, R., Gonzalez Campos, G.</i>
B9	214	Level of physical activity and attitude to Physical Education classes of the youth from Eastern Region of Poland <i>Wasilewska, M., Bergier, J.</i>
B10	109	Parental willingness to pay for the prevention of childhood overweight and obesity: correlations with parental physical (in)activity <i>Lauer, R., Steinacker, J., Kesztyüs, D.</i>

**14:00-14:30, Area in front of Sections A, B, C
POSTER SESSION
Physical activity measurement**

Panel label	Abstract ID	Abstract title and authors
C1	4	Relationship between International Physical Activity Questionnaire – short form and functional parameters in women <i>Alpay, K., Gurses, N., Denizoglu Kulli, H., Durgut, E.</i>
C2	11	Classified as physically active: Are not 7 days of self-reported moderate-to-vigorous physical activity unfair for athletes in organized sports? <i>Badura, P., Kudlacek, M., Hamrik, Z.</i>
C3	170	Effect of physical activity showcards on accuracy in self-reports: a randomized crossover study with the Global Physical Activity Questionnaire (GPAQ) <i>Rudolf, K., Lammer, F., Stassen, G., Froböse, I., Schaller, A.</i>

C4	198	Influence of sedentary behaviour and physical activity on adiposity indicators in older adult women <i>Svozilová, Z., Pelclová, J., Hodonská, J., Přidalová, M.</i>
C5	204	Hollistic measurement of physical literacy among adults <i>Tuttner, S., Holler, P., Moser, O., Amort, F.M.</i>

**14:00-14:30, Area in front of Sections A, B, C
POSTER SESSION
Prevalence and determinants of physical activity**

Panel label	Abstract ID	Abstract title and authors
D1	21	The selection of young U17 footballers through physical and technical evaluation <i>Bouhadj, M., Kasmi, B.</i>
D2	87	Motivational profiles, physical activity and perceived need for Academic Sports – Cluster analysis among Finnish students <i>Kaasalainen, K., Saari, J.</i>
D3	163	Body fat percentage and nutritional and physical activity knowledge in adolescents <i>Ribeiro, J.C., Ferro-Lebres, V., Moreira, P., Mota, J.</i>
D4	165	Do you like to be physically active? Parents and children enjoyment of physical activities as a predictor of children participation in extracurricular sport <i>Rodrigues, D., Padez, C., Machado-Rodrigues, A.M.</i>
D5	176	How life changes shape physical activity in men and women? <i>Salin, K., Mirja, H.</i>
D6	155	Physical activity among Slovenians: results of CINDI national survey on health-related behavioural style 2016 <i>Petrič, M., Remec, M.</i>

**14:00-14:30, Area in front of Sections A, B, C
POSTER SESSION
Sport and health**

Panel label	Abstract ID	Abstract title and authors
E1	25	Rugby school and education at the Club INEF. A case example of a Sports Club for Health in Lleida, Catalonia <i>Carreras-Villanova, D., Peirau-Terés, X., Mas-Alòs, S., Planas-Anzano, A., Matas-Garcia, S., Villalba-Mata, D., Martín-Tamayo, I., Vaz-Teixeira, L., Kraak, W.</i>
E2	167	Gender differences and age-related changes in performance at the duathlon world champions <i>Romero Ramos, O., Fernandez Rodriguez, E., Mayorga Vega, D., Merino Marbán, R.</i>
E3	213	Interdisciplinary training program for recreational soccer coaches <i>Wallner, D., Kormann, M., Gunzer, W., Kump, H., Simi, H., Tuttner, S., Hofer, K., Amort, F.</i>

**14:30-15:10, Room: Section B
HEPA Europe 2017 Early Career Research Award presentations**

Bojana Klepač-Pogrmilović, Victoria University, Australia - A systematic scoping review of studies analysing national-level physical activity and sedentary behaviour policies

Liam Kelly, Institute of Technology Carlow, Ireland - 'Men on the Move': A community-based physical activity programme for adult men in Ireland

15:15-16:45, Room: Section B

Symposium 6 - Global surveillance of physical activity policy: experiences from HEPA Europe and the Global Observatory for Physical Activity – GoPA!**Organizers:** Michael Pratt, Andrea Ramirez Varela, Danijel Jurakić**Chairs:** Michael Pratt, Sonja Kahlmeier**Discussant:** Karen Milton**Speakers:**

Current status and future steps for physical activity monitoring: GoPA!

Michael Pratt, Andrea Ramirez, Pedro C. Hallal

Physical activity policy surveillance in Europe: The European Monitoring Framework and HEPA-PAT experiences

Sonja Kahlmeier, Karen Milton, Peter C. Gelius, Alfred Rütten, Fiona Bull

The Global Observatory for Physical Activity-GoPA! Policy Inventory: Pilot Results

Andrea Ramirez, Michael Pratt, Sonja Kahlmeier, Claire Cooper, Danijel Jurakic, Jorge Mota, Katja Siefken, Ines RAndrea Ramirez, Michael Pratt, Sonja Kahlmeier, Claire Cooper, Danijel Jurakic, Jorge Mota, Katja Siefken, Ines Revuelta, Jaime Leppe, Franklyn Prieto, Thelma Sanchez, Shigeru Inoue, Deborah Salvo, Margarita Claramunt, Gerardo Araya-Vargas, Fernanda Baus, Clemencia Anaya, Inacio Crochemore da Silva, Hiroyuki Kikuchi, Shiho Amagasa, Yukio Oida, Noriko Takeda, Juan Rivera, Catalina Medina, Alejandra Jauregui, Bharathi Viswanathan, Pascal Bovet, Felicia Cañete, Guillermo Sequera, Faisal Barwais, Pedro Hallal. GoPA! Working Group

Croatia, Ireland and Netherlands as members in the Global Observatory for Physical Activity

Danijel Jurakic, Niamh Murphy, Wanda Wendel-Vos

15:15-16:45, Room: Opatija/Pula

Symposium 7 - Improving Adherence to Physical Activity Interventions Across the Cancer Trajectory: predictors, determinants and type of intervention**Organizer:** Anna Campbell**Chair:** Anna Campbell**Discussants:** Anna Campbell; Julie Midtgaard**Speakers:**

Effects of resistance training on quality-of-life related health outcomes in breast cancer patients during adjuvant radiotherapy

Karen Steindorf, Martina Schmidt, Cornelia Ulrich, Joachim Wiskemann

Exercise in hematological cancer patients during and after allogeneic stem cell transplantation

Rea Kuehl, Peter Dreger, Martin Bohus, Joachim Wiskemann

Long term physical activity levels among cancer survivors – can participation in a 12 week community-based exercise programme help?

Mairead Cantwell, Niall Moyna, Brona Furlong, Noel McCaffrey, Catherine Woods

Intense exercise for survival among men with Metastatic Castrate-Resistant Prostate Cancer (INTERVAL – MCRPC): A Movember Foundation-Funded Multicentre Randomized, Controlled Phase III Study (GAP4)

Fred Saad, Stacey A. Kenfield, June M. Chan, Nicolas H. Hart, Kerry S. Courneya, James Catto, Stephen P. Finn, Rosemary Greenwood, Daniel C Hughes, Lorelei A. Mucci, Stephen R Plymate, Michael N. Pollak, Stephan F.E. Praet, Gillian E. Prue, Emer M. Guinan, Erin L. Van Blarigan, Orla Casey, Mark Buzzza, Charles J. Ryan, Robert U. Newton

The role of dyadic coping in prostate cancer survivors' adherence to community-based football – a focus group study of spouses' experiences

Julie Midtgaard, Mikael Rørth

15:15-16:45, Room: London

Symposium 8 - Sports Clubs and Coaches Health and Physical Activity Promotion – Sports Club for Health (SCforH) the Comprehensive Approach**Organizer:** Sami Kokko**Chair:** Sami Kokko**Discussants:** Pasi Koski, Jan Seghers**Speakers:**

Impact of the GAA Healthy Club Project on the Health Orientation of Clubs

Aoife Lane, David Callaghan, Niamh Murphy

Sports Clubs Health Promotion orientation in Flanders (Belgium): tracking changes from 2011 to 2015

Jeroen Meganck, Jeroen Scheerder, Jan Seghers

Self-reported physical activity and training volume among young Finnish athletes in different types of sports - The Health Promoting Sport Club (HPSC) study

Sami Kokko, Kasper Salin, Lasse Kannas, Jari Villberg, Tommi Vasankari, Olli J. Heinonen, Kai Savonen, Lauri Alanko, Raija Korpelainen, Harri Selänne, Jari Parkkari

Coaches' and players' perceptions of health promotion activities and coaches' motivational antecedents

Aurelie Van Hoye, Jean-Philippe Heuzé, Jeroen Meganck, Jan Seghers, Philippe Sarrazin

Does sport club participation contribute to physical activity among children and adolescents? A comparison across six European countries

Sami Kokko, Leena Martin, Jari Villberg, Susanna Geidne, Aurelie Van Hoye, Michal Kudlacek, Petr Badura, Aoife Lane, Jeroen Meganck, Jeroen Scheerder, Jan Seghers, Kaisu Mononen, Minna Blomqvist, Pasi Koski

Sporting programs for less active population groups: who benefits?

Linda Ooms, Chantal J. Leemrijse, Dorine Collard, Nicolette Schipper-Van Veldhoven, Cindy Veenhof

15:15-16:45, Room: Madrid

Symposium 9 - Child Obesity: Super Dynamic Food Dudes to the Rescue!**Organizer:** Pauline Jean Horne**Chair:** Pauline Jean Horne**Discussant:** Kelly A. Mackintosh**Speakers:**

Controlled evaluation of the Dynamic Dudes Multi-Component Physical Activity Intervention in UK primary school children

Pauline J. Horne, C. Fergus Lowe, Shona Whitaker, Ellen Dolan, Christie Culleton, Kelly A. Mackintosh, Rebecca Steer, and Catherine A. Sharp

The effectiveness of the Dynamic Dudes School-Based Physical Activity Intervention: A qualitative evaluation

Kelly A. Mackintosh, Nicole Holland, Pauline J. Horne, Rebecca Steer

Creation and trial of New Dynamic Dudes Classroom Exercise DVDs: The effects of increased intensity and variety of modelled target moves

Pauline J. Horne, Catherine A. Sharp

Evaluation of the Super Dynamic Food Dudes Intervention for 3–4 year old Children at School.

Catherine A. Sharp; Pauline J. Horne; C. Fergus Lowe; Mihela Erjavec; Kelly A. Mackintosh

15:15-16:45, Room: Section A ORAL SESSION Physical activity interventions in different settings Chairs: Andrea Backović Juričan, Anne Vuillemin		
Time	Abstract ID	Abstract title and authors
15:15	27	A whole systems approach to physical activity across a city: using systems thinking to plan interventions and their evaluation <i>Cavill, N., Rutter, H.</i>
15:25	42	When the Welsh Dragon Roars: the passion of Parc Eirias and Leisure Services <i>Evans, D., Hardy, J., Francis, P., Roberts, G.</i>
15:35	45	The SmartBus brings the health promotion services near you <i>Freundlich, H.M.</i>
15:45	197	Effectiveness and cost-effectiveness of neuromuscular exercise and back counselling in female nursing personnel with recurrent non-specific low back pain: a blinded four-arm randomised controlled trial <i>Suni, J.H., Kolu, P., Tokola, K., Jani, R., Rinne, M., Taulaniemi, A., Parkkari, J., Kankaanpää, M.</i>
15:55	201	How did a referral in a health care setting affect the attendance in a standardized sports club programme? The HEPA-Styria project <i>Titze, S., Lackinger, C., Grossschaedl, L., Strehn, A., Schebesch-Ruf, W.</i>
16:05	206	The effects of six months working capacity and productivity coaching on metal industry employees <i>Väänänen, I.J., Romo, A.</i>
16:15	210	A randomized controlled trial testing a social network intervention to promote physical activity among adolescents by using smartphones <i>van Woudenberg, T., Bevelander, K., Burk, W., Smit, C., Buijs, L., Buijzen, M.</i>
16:25	215	Acute effects of pre-exercise vibrating foam rolling in addition to dynamic stretching on anaerobic power and flexibility <i>Yıldız, M., Gölünük, S., Ocağ, Y., Akyıldız, Z., Bozdemir, M.</i>
16:35		Discussion

15:15-16:45, Room: Section C ORAL SESSION Physical activity in children and adolescents Chairs: Stuart Fairclough, Timothy S. Olds		
Time	Abstract ID	Abstract title and authors
15:15	104	Economic analysis of children's physical activity intervention <i>Kuvaja-Köllner, V., Lintu, N., Kankaanpää, E., Valtonen, H., Lakka, T.</i>
15:25	146	The acceptability and feasibility of a novel peer-led school-based physical activity intervention for adolescent girls (The G-PACT Project) <i>Owen, M.B., Kerner, C., Curry, W.B., Newson, L., Noonan, R.J., Fairclough, S.J.</i>
15:35	118	A parent-child active play intervention to improve family health behaviours: Insights and recommendations from the Ag Súgradh le Chéile programme evaluation <i>Mair, J.L., Haughey, T.J., Ferguson, K., Carlin, A., Stephenson, A.</i>
15:45	125	Built environment and physical activity in Czech adolescents <i>Mitáš, J., Nykodým, J., Řepka, E., Feltlová, D., Suchomel, A., Bláha, L., Valach, P., Klimtová, H., Dyrgrýn, J., Rubín, L., Vorlíček, M., Frömel, K.</i>
15:55	127	Investigating the role of social networks for physical activity and sedentary behaviour in adolescents: a social network analysis <i>Montgomery, S., Badham, J., Donnelly, M., Dunne, L., Davison, J., Hunter, R.</i>
16:05	134	Physical activity behaviours among children and adolescents with functional limitations <i>Ng, K.W., Rintala, P., Kokko, S.</i>
16:15	145	The effectiveness of school-based physical activity interventions for adolescent girls: A systematic review and meta-analysis <i>Owen, M.B., Curry, W.B., Kerner, C., Newson, L., Fairclough, S.J.</i>

16:25	178	An innovative approach to engage high school students in physical education – DIYPES Project <i>Sandu, P., Baba, C.O., Chereches, R.M., Bogdan, V., Boros-Balint, I., Durmishi, E., Simonek, J., Valente, A., Tanggaard Andersen, P., Theuma, N.</i>
16:35		Discussion

15:15-16:35, Room: Split/Dubrovnik ORAL SESSION Physical activity in clinical and special populations Chairs: Nanette Mutrie, Maroje Sorić		
Time	Abstract ID	Abstract title and authors
15:15	94	Adaptation of the NETFIT® to children with intellectual disabilities – results of the national research <i>Király, A., Kaj, M., Kälbli, K., Csányi, T.</i>
15:25	100	Stimulating physical activity; systematic development and testing of a community-based intervention for hard-to-reach physically disabled people <i>Krops, L.A., Geertzen, J.H.B., Dijkstra, P.U., Dekker, R.</i>
15:35	122	The development and co-design of the PATHway intervention: a theory-driven eHealth platform for the self-management of cardiovascular disease <i>McDermott, L.A., Woods, C., Moran, K., Cornelissen, V., Buys, R., Claes, J., Zampognaro, P., Melillo, F., Filos, D., Chouvarda, I., Triantafyllidis, A., Moyna, N., Walsh, D.</i>
15:45	126	Barriers and facilitators of implementing a lifestyle intervention in primary care and opportunities for adding a financial incentive <i>Molema, C., Ter Schegget, S., Wendel-Vos, W., Schuit, J., Van de Goor, I.</i>
15:55	211	Health-enhancing physical activity interventions for children and young people with neuro-disabilities: A Systematic Review Protocol <i>Visser, K.S.</i> <i>Cardiff University, School of Healthcare Sciences, United Kingdom of Great Britain and Northern Ireland</i>
16:05	182	Trajectories of physical activity after rehabilitation: results from the longitudinal cohort study ReSpAct <i>Seves, B.L., Hoekstra, F., Hettinga, F.J., Dekker, R., van der Woude, L.H.V., van der Schans, C.P., Hoekstra, T.</i>
16:15	207	Psychosocial health is associated with objectively assessed sedentary time and light intensity physical activity among lung cancer survivors <i>Vallance, J., Bebb, D.G., Boyle, T., Johnson, S.T., Gardiner, P.A., D'Silva, A.</i>
16:25		Discussion

15:15-16:35, Room: Zagreb ORAL SESSION Sport and health + Physical activity measurement Chairs: Maria Hagströmer, Pekka Oja		
Time	Abstract ID	Abstract title and authors
Sport and health		
15:15	113	Relationship between physical activity trajectories and fruit and vegetable consumption frequency trajectories from childhood to adulthood in the Young Finns Study <i>Lounassalo, I., Kankaanpää, A., Salin, K., Hirvensalo, M., Palomäki, S., Raitakari, O., Tammelin, T.</i>
15:25	148	Does sports participation in youth predict healthy habits in adulthood? A 28-year longitudinal study <i>Palomäki, S.H., Hirvensalo, M., Smith, K., Raitakari, O., Tammelin, T.</i>
Physical activity measurement		
15:35	35	Population-wide objectively measured physical activity monitoring: an overview of possibilities <i>de Hollander, E.L., de Brabander, P., Proper, K., Wendel-Vos, W.</i>

15:45	66	Convergent validity of physical activity questionnaire against objectively measured physical activity in adults: the Cardiovascular Risk in Young Finns Study (YFS) <i>Hirvensalo, M.H., Magnussen, C.G., Salin, K., Yang, X., Telama, R., Heinonen, I., Hutri-Kähönen, N., Viikari, J.A., Raitakari, O.T., Tammelin, T.H.</i>
15:55	73	FINFIT 2017: Population-based study on objectively measured physical fitness, physical activity, sedentary behavior and sleep in Finland (KunnonKartta 2017) <i>Husu, P., Suni, J., Tokola, K., Vähä-Ypyä, H., Mänttari, A., Sievänen, H., Vasankari, T.</i>
16:05	99	Physical activity of students at Brno University of Technology <i>Korvas, P., Lepkova, H.</i>
16:15	216	Video-based marker-less motion analysis for physical activity study: Using directionally-grouped cubic higher-order local auto-correlation <i>Yoshikawa, F.</i>
16:25	Discussion	

17:25	77	National Physical Activity Pathway Improvement Programme: A quality improvement approach to implementation within healthcare settings in Scotland <i>Jackson, F.</i>
Active ageing		
17:35	36	Communities of Practice for Healthy Lifestyle (COP4HL) <i>de Jong, J., Shokoohi, R., Principe, T., Kubbinga, C., Beenen, P.</i>
17:45	15	Centers for Healthy Ageing Bosnia and Herzegovina <i>Basic Catic, S., Nakas, B., Ferić, A.</i>
17:55	55	“Quartier Agil” – Feasibility of combined physical and cognitive activities in the neighborhood with smartphone support for stimulating social participation in the elderly social participation in the elderly <i>Günther, L., Osterhoff, A., Thiel, C., Sommer, S., Niehoff, M., Sharma, M., Handmann, U., Koch, O., Grüneberg, C.</i>
18:05	92	Key Project Strength in Old Age Implementation <i>Karvinen, E., Kalmari, P., Holmi, M., Paavola, L., Topo, P.</i>
18:15	180	Exercise Councils for improving older people’s social inclusion <i>Säpyskä-Nordberg, M., Starck, H., Karvinen, E.</i>
18:25	192	Go Out with the Elderly Campaign <i>Starck, H., Säpyskä-Nordberg, M., Honkanen, A., Holmi, M., Kalmari, P., Hovinen, E., Karvinen, E.</i>
18:35	Discussion	

16:45-17:15, Coffee break
Coffee break will be served in front of the Section B (ground floor)

17:15-18:35, Room: Section A		
ORAL SESSION		
Physical activity interventions in different settings		
Chairs: Emma Adams, Jan Seghers		
Time	Abstract ID	Abstract title and authors
17:15	61	Development of a diabetes prevention programme for adolescents in five European countries: results of pilot workings <i>Harrington, D., Troughton, J., Jarvis, J., Edwardson, C., Brady, E., Gray, L., Bluher, S., Vergara Mitxelorena, I., Ribeiro, R., Gerasimidi-Vazeou, A., Davies, M.</i>
17:25	69	Combined involvement of political decision-makers and citizens to prioritize modifications to the built environment <i>Hofer, K., Tuttner, S.</i>
17:35	84	More effective lifestyle guidance for social and health care cross-functionally in Finland <i>Jussila, A.M., Kivimäki, S., Vasankari, T.</i>
17:45	112	Dreams into Motion – more movement, happiness and wellbeing <i>Livson, M., Pekkala, J., Iso-Ahola, A., Nikulainen, P.</i>
17:55	150	Workplace HEPA training programme. From sports planning to work tasks requirements. Methode 3ES(R) <i>Peirau-Terés, X., Carreras-Villanova, D., Matas-Garcia, S., Planas-Anzano, A., Mas-Alòs, S.</i>
18:05	133	Now We MOVE Campaign - 5 years of moving people <i>Nenova, L.</i>
18:15	149	Occupation and Qualification Standards of physical activity and public health according to the Croatian Qualification Framework <i>Paušić, J., Krželj, L.</i>
18:25	Discussion	

17:15-18:45, Room: Section C		
ORAL SESSION		
Physical activity in children and adolescents		
+ Prevalence and determinants of physical activity		
Chairs: Michal Kudláček, Sylvia Titze		
Time	Abstract ID	Abstract title and authors
Physical activity in children and adolescents		
17:15	181	Weekly physical activity of children in an education outside the classroom intervention segmented into day types and domains <i>Schneller, M.B., Schipperijn, J., Nielsen, G., Bentsen, P.</i>
17:25	199	Changes in physical activity and sedentary time during puberty – gender difference during weekdays and weekend days <i>Tammelin, T., Hakonen, H., Kulmala, J., Kankaanpää, A., Syväoja, H., Kallio, J.</i>
17:35	200	An acceptability and feasibility study of primary school active classroom breaks <i>Taylor, S.L., Fairclough, S.J., Noonan, R.J., Knowles, Z.R.</i>
Prevalence and determinants of physical activity		
17:45	17	Differences in objectively measured physical activity and sedentary behaviour between White Europeans and South Asians recruited from primary care: Cross-sectional analysis of the PROPELS trial <i>Biddle, G.J.H., Edwardson, C.L., Rowlands, A.V., Davies, M., Bodicoat, D.H., Hardeman, W., Eborall, H., Sutton, S., Griffin, S., Khunti, K., Yates, T.</i>
17:55	12	Achieving physical activity recommendations and being physically active by domains among hypertensive and diabetic subjects attended at primary care level: a cross-sectional study in Brazil <i>Barbosa, J.M.V., Souza, W.V., Costa, L.S., Oliveira, R.C., Cesse, E.A.P., Fontbonne, A.</i>
18:05	33	Health promotion as an unscrupulous calculation How to apply professional toolkits for “mind management” on the field of physical activity <i>Cziráki, P.</i>
18:15	90	Higher academic achievement is associated with less unfavourable changes in physical activity and sedentary time during puberty <i>Kallio, J., Hakola, H., Kulmala, J., Tammelin, T.</i>
18:25	130	What psycho-social factors determine physical activity patterns of university students? <i>Murphy, J.J., MacDonncha, C., Murphy, M.H., Murphy, N., Nevill, A.M., Woods, C.B.</i>
18:35	Discussion	

17:15-18:45, Room: Section B		
ORAL SESSION		
Physical activity in clinical and special populations		
+ Active ageing		
Chair: Dina L. Jones		
Time	Abstract ID	Abstract title and authors
Physical activity in clinical and special populations		
17:15	71	Active Everyday – Experiences of implementing a physical activity referral scheme for people affected by cancer <i>Humphreys, L.J., Reece, L., Frith, G., Speake, H., Crank, H.</i>

17:15-18:35, Room: Opatija/Pula ORAL SESSION Sedentary behaviour Chairs: Mette Aadahl, Andrew Atkin		
Time	Abstract ID	Abstract title and authors
17:15	78	Changes in sitting time and sitting fragmentation after a workplace sedentary behaviour intervention <i>Janssen, X., Headley, S., Matthews, T., Spicer, G., Wooley, S., Dempsey, K., O'Neil, B., Platz, A., Rouseau, P., Akpan, B., Hutchinson, J.</i>
17:25	111	A scoping review of physical activity and sedentary behaviour research in Thailand <i>Liangruenrom, N., Suttikasem, K., Craike, M., Bennie, J., Biddle, S., Pedišić, Ž.</i>
17:35	132	Ethnic differences in sedentary behaviour in 6-8 year old children during school term and school holiday- a mixed methods study <i>Nagy, L.C., Horne, M., Mohammed, M., Faisal, M., Barber, S.E.</i>
17:45	171	Segregating the distinct effects of sedentary behaviour and physical activity on older adults' cardio-metabolic profile: Linear regression analysis approach <i>Ryan, D.J., Wullems, J.A., Stebbings, G.K., Morse, C.I., Stewart, C.E., Onambele-Pearson, G.L.</i>
17:55	184	The effectiveness of sit-to-stand desks to reduce sitting time within a primary school classroom: an 8 month controlled trial <i>Sherry, A.P., Pearson, N.L., Ridgers, N.D., Barber, S.E., Bingham, D.D., Nagy, L.C., Clemes, S.A.</i>
18:05	186	Effectiveness of interventions for reducing non-occupational sedentary behaviour in adults and older adults: A systematic review and meta-analysis <i>Shrestha, N., Weisner, G., Grgic, J., Podnar, H., Bennie, J.A., Parker, A., Biddle, S.J.H., Pedisic, Z.</i>
18:15	196	The development and formative evaluation of the 'Worktivity' app: a behaviour change theory-based mobile app to promote reductions in occupational sedentary behaviour <i>Stephenson, A., Mc Donough, S.M., Murphy, M.H., Nugent, C.D., Garcia-Constantino, M., Mair, J.L.</i>
18:25		Discussion

17:15-18:15, Room: Split/Dubrovnik ORAL SESSION Physical activity and health outcomes Chairs: Eva Martin-Diener, Jürgen M. Steinacker		
Time	Abstract ID	Abstract title and authors
17:15	119	Effects of high-intensity training on cardiovascular risk factors and insulin sensitivity in pre- and postmenopausal women <i>Mandrup, C.M., Andersen, C.B., Hellsten, Y., Stallknecht, B.M.</i>
17:25	153	Testing which fitness components mediate the improvement of HRQoL after a 6-months physical activity program <i>Perez-Sousa, M.G., Olivares, P.R., Escobar-Alvarez, J.A., Parraca, J.A., Gusi, N.</i>
17:35	160	The theoretical effects of replacing sedentary time with standing time, LIPA and MVPA on cardiometabolic health <i>Powell, C., Carson, B.P., Dowd, K.P., Hannigan, A., Perry, I.J., Kearney, P.M., Harrington, J.M., Hayes, G., Donnelly, A.E.</i>
17:45	161	Evaluation of an exercise referral scheme in the United Kingdom: Medium term outcomes <i>Prior, F., Coffey, M., Robins, A., Cook, P.</i>
17:55	212	Unveiling BVI, replacing BMI: An innovative and affordable tool to monitor physical activity health outcomes and gather data for world populations <i>Walker, R.E., Barnes, R.</i>
18:05		Discussion

17:15-18:45, Room: London ORAL SESSION Compositional data paradigm in physical activity research + Modern technology in physical activity promotion Chairs: Adrian Bauman, Željko Pedišić		
Time	Abstract ID	Abstract title and authors
Compositional data paradigm in physical activity research		
17:15	40	BODE index score is related to time-use composition in people with COPD <i>Dumuid, D., Hunt, T., Williams, M. Olds, T.</i>
17:25	44	Patterns of health behaviour associated with active travel: a compositional data analysis <i>Foley, L., Dumuid, D., Atkin, A.J., Olds, T., Ogilvie, D.</i>
17:35	144	The impact of changes in time use on mental health and well-being following retirement <i>Olds, T., Dumuid, D., Burton, N., Sprod, J., Maher, C., Ferrar, K., Brown, W., Van Uffelen, J.</i>
Modern technology in physical activity promotion		
17:45	49	Encouraging Physical Activity Behaviour: The concept of 'distributed motivation' <i>Gough, A., Hunter, R.F., Prior, L., Kee, F.</i>
17:55	63	Harnessing Gamification for population level changes in physical activity - Findings from 18 UK interventions <i>Harris, M.A., Bird, W.</i>
18:05	98	ActionTrack mobile application in teaching outdoors and pupils' physical activity <i>Koivisto, K., Koski, P., Matarma, T.</i>
18:15	107	100 degrés, a new venture for Québec en Forme (Canada) <i>Lapierre, L.</i>
18:25	143	How do we talk about physical activity on Twitter? A content and sentiment analysis <i>O'Kane, N., McKinley, M., Gough, A., Ajao, O., Kee, F., Hunter, R.</i>
18:35		Discussion

17:15-18:35, Room: Madrid ORAL SESSION Physical activity measurement Chairs: Tommi Vasankari, Gregory J. Welk		
Time	Abstract ID	Abstract title and authors
17:15	103	Spatial epidemiology and their implication in the field of physical activity: example of the Slovenian study ARTOS <i>Kukec, A., Djomba, J.K., Jurak, G., Starc, G.</i>
17:25	138	One size does not fit all: Contextualising family physical activity using a Write, Draw, Show and Tell Approach <i>Noonan, R.J., Fairclough, S.J., Knowles, Z.R., Boddy, L.M.</i>
17:35	140	Health related physical fitness monitoring practices in Irish secondary schools: A national review <i>O' Keeffe, B., Donnelly, A., MacDonncha, C.</i>
17:45	183	Validity and reliability of the Fitbit Zip as a measure of pre-school children's step count <i>Sharp, C.A., Mackintosh, K.A., Erjavec, M., Pascoe, D.M., Horne, P.J.</i>
17:55	189	Physical activity, sedentary behaviour, functional capacity and selected blood biomarkers in men and women with chronic disease <i>Skelly, F., Moyna, N., McCaffrey, N., Loughney, L., Furlong, B.</i>
18:05	208	An update on the feasibility of objective physical behaviour measurements in The Alberta Moving Beyond Breast Cancer (AMBER) Cohort Study <i>Vallance, J., Friedenreich, C., McNeely, M., Culos-Reed, N., Bell, G., Mackey, J., Matthews, C., Farris, M., Cook, D., Voaklander, S., Morielli, A., Courneya, K.</i>
18:15	205	Level of physical activity in general the French population – a five year study <i>Ungureanu, J., Marc, A., Schipman, J., Toussaint, J.F.</i>
18:25		Discussion

17:15-18:15, Room: Zagreb
ORAL SESSION
Physical activity policy
 +
Active transport
Chairs: Stjepan Heimer, Karen Milton

Time	Abstract ID	Abstract title and authors
Physical activity policy		
17:15	76	200GA a zip code for a more active Gipuzkoa region <i>Iturrioz, J.I., Asurmendi, U., Alvarez, G.</i>
17:25	110	Regional strategy to promote physical activity - using a combined top-down and bottom-up approach, from policy to action on grass root' level using social media <i>Leijon, M.</i>
17:35	172	EUCS, THE-PEMP, GAPPA: ABC's promoting cycling in Europe & the world. European Union Cycling Strategy, Pan European Master Plan & Global Action Plan Physical Activity <i>Rzewnicki, R.</i>
Active transport		
17:45	2	"Smartly commuting workplace" – an electronic tool for workplaces to promote work-related sustainable mobility <i>Aittasalo, M., Tiilikainen, J., Riippi, J., Lapinleimu, I.</i>
17:55	137	Active school commuting, aerobic fitness and obesity among Liverpool schoolchildren <i>Noonan, R.J., Boddy, L.M., Knowles, Z.R., Fairclough, S.J.</i>
18:05		Discussion

21:00, Johann Franck, Trg bana J. Jelačića 9
Conference dinner

FRIDAY, 17 NOVEMBER 2017

From 8:15, Area in front of the Section A
Registration

09:15-10:15, Room: Section B
Plenary Session – 4th Keynote lecture

Susan Michie, University College London, UK – *Applying behavioural science to developing and evaluating digital interventions: implications for physical activity*

10:15-10:35, Room: Section B
Closing ceremony

10:35-11:00, Coffee break
Coffee break will be served in front of the Section B (ground floor)

11:00-13:00, Room: Section B
HEPA Europe Annual meeting

Meeting agenda (Open to all participants):

- 11.00 - 11.15 **Opening and welcome**
Tommi Vasankari, Chairman HEPA Europe
Francesca Racioppi, WHO Regional Office for Europe
University of Zagreb (host)
- 11.15 – 11.30 **Results of the Steering Committee and chair elections**
Sonja Kahlmeier, University of Zurich, Switzerland
- 11.30 – 11.45 **New applications for membership**
Chair HEPA Europe
- 11.45 – 12.15 **Activity report 2015 - 2016 and Work programme 2016 - 2017: introduction and discussion**
Working group leaders, Chair HEPA Europe, Sonja Kahlmeier, University of Zurich
- 12.15 – 12.20 **Formal approval of the work programme 2016-2017**
- 12.20 – 12.35 **Updated mission and goals for HEPA Europe**
Proposed new version
Discussion and adoption of final version
Karen Milton, University of East Anglia, United Kingdom and Chair HEPA Europe
- 12.35 – 12.45 **HEPA Europe member website analysis**
Sonja Kahlmeier, University of Zurich
- 12.45 – 12.55 **Update on WHO/Europe Framework of engagement with non-state actors (FENSA)**
Francesca Racioppi, WHO Regional Office for Europe
- 12.55 – 13.00 **Other business**
- 13.00 **Closure**

13:00-14:00, Restaurants Fontana and King Tomislav in Sheraton Hotel,
Lunch for participants of the Annual meeting
(optional lunch bags provided for meeting participants)