
	ICOH SCOM Scientific Committee on Occupational Medicine		Modernet Monitoring Occupational Diseases and new and Emerging Risks in a Network
Epicoh 2017	30-aug 2017	ICOH SCOM and Modernet meeting	
9:00-10:30	Plenary session	Key-notes and discussion	
10:30-11:00	Coffee break		
11:00-12:45	SCOM- Modernet	session 1	
	Anthony Seaton	INVITED KEYNOTE: Who would have thought it? The unforeseen problems of disruptive technologies.	
		University of Aberdeen, Aberdeen, UK, 2 Institute of Occupational Medicine, Edinburgh, UK	
		Discussion of keynote	
	Ilse Louwerse	Characteristics of individuals receiving a disability benefit and predictors of leaving the disability benefit scheme. A 5-year follow-up study.	
		Ilse Louwerse ^{1,2} , Maaïke Huysmans ^{1,2} , Jolanda van Rijssen ^{1,3} , Allard van der Beek ^{1,2} , Han Anema ^{1,2} ¹ Department of Public and Occupational Health, Amsterdam Public Health research institute, VU University Medical Center, Amsterdam, The Netherlands, ² Research Center for Insurance Medicine, AMC-UMCG-VUmc, Amsterdam, The Netherlands, ³ Dutch Institute of Employee Benefit Schemes (UWV), Amsterdam, The Netherlands	
	Camilla Ditlev	Sedentary work and risk of venous thromboembolism	
		Camilla Ditlev Lindhardt Johannesen ¹ , Esben Meulengracht Flachs ¹ , Niels E Ebbenhøj ¹ , Jacob Louis Marott ² , Gorm Boje Jensen ² , Børge G Nordestgaard ^{3,4} , Peter Schnohr ² , Jens Peter E Bonde ^{1,4} ¹ Department of Occupational and Environmental Medicine, Bispebjerg Hospital, Copenhagen, Denmark, ² Copenhagen City Heart Study, Frederiksberg Hospital, Copenhagen, Denmark, ³ Department of Clinical Biochemistry and the Copenhagen General Population Study, Herlev and Gentofte Hospital, Copenhagen, Denmark, ⁴ Faculty of Health and Medical Sciences, University of Copenhagen, Copenhagen, Denmark	
	Leon Guo	Daytime workplace noise exposures lower than occupational criteria can disturb nighttime sleep	
		Leon Guo ^{1,2} , Cheng-Yu Lin ^{3,4} , Perng-Jy Tsai ^{1,5} , Kuei-Yi Lin ⁶ , Chih-Yong Chen ⁶ , LinHui Chung ⁶ , Jiunn-Liang Wu ³ ¹ National Institute of Environmental Health Sciences, National Health Research Institutes, Zhunan, Taiwan, ² Environmental and Occupational Medicine, National Taiwan University (NTU) and NTU Hospital, Taipei, Taiwan, ³ Otolaryngology, National Cheng Kung University (NCKU) College of Medicine and NCKU Hospital, Tainan, Taiwan, ⁴ Otolaryngology, Ministry of Health and Welfare Tainan Hospital, Tainan, Taiwan, ⁵ Environmental and Occupational Health, National Cheng Kung University College of Medicine, Tainan, Taiwan, ⁶ Institute of Labor, Occupational Safety and Health, Ministry of Labor, Executive Yuan, New Taipei City, Taiwan	

	Helen Kelsall	Longer term physical health and wellbeing in Australian Gulf War veterans, 20 years after deployment Helen Kelsall, Jillian Ikin, Stella Gwini, Andrew Forbes, Malcolm Sim School of Public Health and Preventive Medicine, Monash University, Melbourne, Victoria, Australia
12:45-14:30	Lunch break	Poster sessions with special Poster Walk SCOM/Modernet see below
14:30-16:15	SCOM- Modernet	session 2
	Stefania Curti	Findings from the first year of MAREL: The Italian network on work-related diseases Stefania Curti ¹ , Stefano Mattioli ¹ , Pierluigi Cocco ² , Alfonso Cristaudo ³ , Marco dell'Omo ⁴ , Giovanni Mosconi ⁵ , Giuseppe Campo ⁶ 1Department of Medical and Surgical Sciences, University of Bologna, Bologna, Italy, 2Department of Public Health, Clinical and Molecular Medicine, University of Cagliari, Cagliari, Italy, 3Unit of Occupational Medicine, University of Pisa, Pisa, Italy, 4Unit of Occupational and Environmental Medicine, Department of Medicine, University of Perugia, Perugia, Italy, 5Unit of Occupational Medicine, Azienda Ospedaliera Papa Giovanni XXIII, Bergamo, Italy, 6Department of Work and Environmental Medicine, Epidemiology and Hygiene, National Institute for Insurance against Accidents at Work (INAIL), Rome, Italy
	Lode Godderis	Different approaches for early recognition and prevention of new and emerging work-related diseases Jelena Bakusic ¹ , Annet Lenderink ² , Charlotte Lambreghts ^{1,3} , Sofie Vandebroeck ^{1,3} , Jos Verbeek ⁴ , Stefania Curti ⁵ , Stefano Mattioli ⁵ , Lode Godderis ^{1,3} 1Department of Public Health and Primary Care, KU Leuven, Leuven, Belgium, 2Netherlands Center for Occupational Diseases, Coronel Institute on Work and Health, AMC/University of Amsterdam, Amsterdam, The Netherlands, 3 IDEWE, External Service for Prevention and Protection at Work, Heverlee, Belgium, 4 Finnish Institute of Occupational Health, Kuopio, Finland, 5Department of Medical and Surgical Sciences, University of Bologna, Bologna, Italy
	Annet Lenderink	Methodologies to identify work-related diseases: in-depth description of selected of sentinel or alert systems Annet Lenderink ¹ , Jelena Bakusic ² , Sofie Vandebroeck ² , Charlotte Lambreghts ² , Lode Godderis ² 1Netherlands Center for Occupational Diseases, Coronel Institute on Work and Health, AMC/University of Amsterdam, Amsterdam, The Netherlands, 2Centre for Environment and Health, Katholieke Universiteit Leuven, Leuven, Belgium
	Matthew Gittins	Accounting for reporter fatigue and excess zeros when estimating the true rate of Work-Related Ill-Health in a voluntary reporting surveillance scheme. Matthew Gittins, Roseanne McNamee, Fiona Holland, Lesley Carter University of Manchester, Manchester, UK
	Paul A. Demers	Initial Results from a New Canadian Occupational Disease Surveillance System

		Paul A Demers ^{1,2} , Jill MacLeod ¹ , Alice Peter ⁴ , Saul Feinstein ¹ , Luis Palma Lazgare ¹ , Chris McLeod ³ ¹ Occupational Cancer Research Centre, Toronto, Ontario, Canada, ² University of Toronto, Toronto, Ontario, Canada, ³ University of British Columbia, Vancouver, BC, Canada, ⁴ Cancer Care Ontario, Toronto, Ontario, Canada
	David Wegman	Conducting global occupational epidemiology research in a changing socio-political climate: case study of research among shanghai, china textile workers Harvey Checkoway ¹ , David Christiani ² , David Wegman ³ ¹ University of California, San Diego, Departments of Family Medicine & Public Health and Neurosciences, San Diego, California, USA, ² Harvard T.H. Chan School of Public Health, Departments of Environmental Health and Epidemiology, Boston, Massachusetts, USA, ³ University of Massachusetts Lowell, Lowell, Massachusetts, USA
16:15-16:45	Coffee break	
16:45-18:15	SCOM-Modernet	session 3
	Maria Boström	Opportunities for recovery at work and excellent work ability - a cross-sectional population study among young workers Maria Boström ¹ , Judith K Sluiter ² , Mats Hagberg ¹ , Anna Grimby-Ekman ¹ ¹ Sahlgrenska Academy, University of Gothenburg, Gothenburg, Sweden, ² Academic Medical Center, Coronel Institute of Occupational Health, Amsterdam, The Netherlands
	Henk van der Molen	Work-related physical risk factors for specific shoulder disorders: systematic review and meta-analysis Henk van der Molen ¹ , Chiara Foresti ² , Joost Daams ¹ , Monique Frings-Dresen ¹ , Paul Kuijer ¹ ¹ Coronel Institute of Occupational Health, Netherlands Center for Occupational Diseases, Academic Medical Center, Amsterdam, The Netherlands, ² School of Occupational Medicine, Department of Medical and Surgical Sciences, University of Bologna, Bologna, Italy
	Jill Stocks	Predicting the impact of the EU Vibration directive on the prevalence of vibration white finger (VWF), carpal tunnel syndrome (CTS) and sensorineural symptoms across Europe S Jill Stocks ¹ , Begoña Martinez-Jarreta ² , Riitta Sauni ³ , David A Berk ¹ ¹ University of Manchester, Manchester, UK, ² University of Zaragoza, Zaragoza, Spain, ³ Ministry of Social Affairs and Health, Tampere, Finland
	Drushca Laloo	Comparison of competency priorities between UK occupational physicians and nurses. Drushca Laloo ¹ , Evangelia Demou ² , Marisa Stevenson ³ , Mairi Gaffney ¹ , Ewan. B. Macdonald ¹ ¹ Healthy Working Lives Group, Institute of Health and Wellbeing, College of Medical, Veterinary and Life Sciences, University of Glasgow, Glasgow, UK, ² MRC/CSO Social and Public Health Sciences Unit, Institute of Health and Wellbeing, College of Medical, Veterinary and Life Sciences, University of Glasgow, Glasgow, UK, ³ University of The West Of Scotland, Paisley Campus, Glasgow, UK

	Laura Van den Borre	Mortality patterns by occupation in Belgium: A census-linked mortality study (1991- 2011) Laura Van den Borre ^{1,2} , Patrick Deboosere ¹ 1 Vrije Universiteit Brussel (VUB), Interface Demography, Brussels, Belgium, 2Research Foundation Flanders (FWO), Brussels, Belgium
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Poster walk 2-3 (Occupational Medicine - SCOM/Modernet) 13:30-14:15 Cromdale Chair: TBA 0014

0014 How do we eliminate occupational diseases in Great Britain?

Anne Raynal¹, Robbert Hermanns² ¹University of Cape Town, Cape Town, South Africa, ²University of Glasgow, Glasgow, UK

0035 Notch and notch area among hearing loss employees at chemical industries in Rayong,

Thailand Theerasit Chernbamrung^{1,3}, Wittaya Pichetvirachai², Sirinthip Chanduaywit¹, Wantanee Hwanraruen¹, Wanida Incht¹ ¹Occupational Medicine Department, Rayong Provincial Hospital, Rayong, Thailand, ²The Office of Disease Prevention and Control 2, Phitsanulok, Thailand, ³Faculty of Medicine, Chulalongkorn University, Bangkok, Thailand

0102 Chest X-ray screening for pre-employed healthcare workers in private hospital,

Thailand Worrapan Karnjanakantorn Bangkok Hospital Group, Bangkok, Thailand

0215 Internationalizing SIGNAAL: The European chance in occupational health vigilance - proposal for the Spanish version.

Chiara Foresti¹, Annet Lenderink², Stefano Mattioli¹, Lode Godderis^{3,4}, Ana Beltran⁵, Consol Serra^{6,7} ¹School of Occupational Medicine, Department of Medical and Surgical Sciences, University of Bologna, Bologna, Italy, ²AMC / University of Amsterdam, Netherlands Center for Occupational Diseases, Coronel Institute on Work and Health, Amsterdam, The Netherlands, ³KULeuven, Center for Environment and Health, Kapucijnenvoer 35/5, 3000 Leuven, Belgium, ⁴Idewe External Service for Prevention and Protection at Work, Interleuvenlaan 58, 3001 Heverlee, Belgium, ⁵IMIM - Hospital del Mar Medical Research Institute, Barcelona, Spain, ⁶CiSAL - Center of Research in Occupational Health, Barcelona, Spain, ⁷CIBER of Epidemiology and Public Health, Spain, Spain

0278 Work related characteristics of lung cancers among male construction workers: Focusing on Occupational cancer surveillance data in Korea, 2011-2016

Bo Reum Seo¹, Yoon-Ji Kim¹, Dongmug Kang^{1,2}, Jong-Eun Kim², Young-Ki Kim^{1,2} ¹Preventive and Occupational Medicine, School of Medicine, Yangsan-si, Gyeongsangnam-do, Republic of Korea, ²Occupational and Environmental Medicine, Pusan National University Yangsan Hospital, Yangsan-si, Gyeongsangnam-do, Republic of Korea

0404 Surveillance of occupational eye injury through emergency services: two-year experiences in a medical center of Taiwan

Ting-Chia Weng¹, I-Lin Hsu^{2,3}, Chia-Chang Chuang², Jung-Der Wang^{1,3}, How-Ran Guo^{1,4}, Yau-Chang Kuo^{1,4} ¹Department of Occupational and Environmental Medicine, National Cheng Kung University Hospital, Tainan, Taiwan, ²Department of Emergency Medicine, National Cheng Kung University Hospital, Tainan, Taiwan, ³Department of Public Health, College of Medicine, National Cheng Kung University, Tainan, Taiwan, ⁴Department of Environmental and Occupational Health, National Cheng Kung University, Tainan, Taiwan

0433 Towards an ideal national work-related ill health surveillance system in Great Britain

Yiqun Chen, David Fishwick, Andrew Curran Health and Safety Executive, Buxton, UK 0477 Non-communicable diseases and risk factors among police personnel in Jodhpur, India. Jitendra Kumar

Meena^{1,2}, Neeti Rustagi², Vikram Jangir^{0 1}Geetanjali Medical College & Hospital,
Udaipur,Rajasthan, India, 2 All India Institute of Medical Sciences, Jodhpur, Rajasthan, India