

SCIENTIFIC PROGRAMME

TIME	HALL I - MERIDIAN	HALL 2 - ZENITH	HALL 3 - NADIR
WEDNESDAY, OCTOBER 15, 2014			
18:00 -19:30	OPENING CEREMONY		
19:30 - 21:30	WELCOME RECEPTION		
THURSDAY, OCTOBER 16, 2014			
09:00 - 10:00	KEY NOTE LECTURE		
	D.J. Weber (USA) Assessing the risk of disease transmission to patients when there is a failure to follow recommended disinfection and sterilization guidelines		
10:00 - 10:30	COFFEE BREAK		
10:30 - 12:00	SESSION 1 MODERN TECHNOLOGIES AND PROCEDURES		
	Y. L´Hocine (Canada) New developments in sterilization and decontamination using nanotechnologies		
	P. Hilsberg, G. Antonisen (Denmark) The use of robotics and automatisa-tion to achieve a better work environment and efficiency		
	N. Jain (USA) Best practices for robotic instrument reprocessing		
12:15 - 13:15	Industry-sponsored symposium 1 (For details see the Industry symposia section of the programme below)		
13:30 - 15:00	SESSION 2 CLEANING AND DISINFECTION	SESSION 3 INFECTION PREVENTION IN DENTISTRY	
	G. Kirmse (Germany) Influence factors on cleaning efficacy of standard instruments	A. Smith (United Kingdom) Infection prevention in dental practices	
	C. Hugo (Germany) How to solve the problem of cleaning of narrow Lumina	M. Zimmerman (Sweden) Medical devices in dentistry	
	T. Tomkinson (UK) Reducing the risk of iatrogenic CJD - Improving the cleaning of re-usable neurosurgical instruments,	T. Zanette (Germany) The reprocessing of medical devices in Dentistry. Are there any differences to the reprocessing of surgical instruments?	
	Nancy L. Havill (USA) Best practices in disinfection of noncritical surfaces in the health care setting: Creating a bundle for success	S. Winter (UK) Investigating steam penetration into dental handpieces when processed in benchtop sterilizers	
15:00 - 15:45	COFFEE BREAK		

15:45 - 16:30	Industry-sponsored symposium 2 (For details see the Industry symposia section of the programme below)	Industry-sponsored symposium 3 (For details see the Industry symposia section of the programme below)	Industry-sponsored symposium 4 (For details see the Industry symposia section of the programme below)
16:30 - 18:00	POSTER SESSION 1 - POSTER AREA		
FREE EVENING			
FRIDAY, OCTOBER 17, 2014			
08:30 - 10:00	SESSION 4 STERILIZATION	SESSION 5 ENDOSCOPES	
	P. Demidov (Russia) Sterilization of MD in healthcare organizations. Development of medical service	W. Spencer (United Kingdom) Endoscopy Reprocessing Trends	
	G. Cirulis (Latvia) Where is a Challenge for Process Challenge Devices	T. Bradley (United Kingdom) Practical Implementation of New compliant Endoscopy Reprocessing	
	V. Turčić (Croatia) New, Modern Textiles as Wrapping Material for Sterilization	J.M. Paschal (Ireland) National RIMD/Endoscope GS1, track & trace system project - The Irish experience	
10:00 - 10:30	COFFEE BREAK		
10:30 - 12:00	SESSION 6 STERILIZATION	SESSION 7 ENDOSCOPES	
	M. Tanedo Tuya (United Arab Emirates) Traceability and Productivity	H. Biering (Germany) The impacts of disinfectants on endoscope surfaces	
	H. Oussoren (The Netherlands) Practical issues of the validation of steam autoclaves	L. Pineau (France) Endoscope reprocessing with brushless cleaning process conditions	
	D. Goullet (France) Validation of steam sterilization pocess: how to make for the simplest + Saving routine controls of sterilization without making run of risk to the patient		
12:00- 13:30	Industry-sponsored symposium 5 (For details see the Industry symposia section of the programme below)		
13:30 - 15:00	SESSION 8 OPERATING THEATRES	SESSION 9 HOSPITAL ENVIRONMENT, ROOM DISINFECTION	
	C. Denis (France) Pre assembly of operating trays in OT: an innovating and structuring concept	P. Carling (USA) Methods for assessing the adequacy of practice and improving room disinfection	
	D. Percin (Turkey) An unknown danger in the operating rooms: open	I. Ciznar (Slovakia) Biocide resistance, real risk in hospital environment	
	T. Zanette (Germany) Case-related provision of reusable medical devices and diposables in a operation theatre	E. Pieckova (Slovakia) Biocidal control of mycoses and mycotoxicoeses	
	O. Willieme (Belgium) Safe surgery safes lives, WHO challenge impacts on daily CSSD activities		

15:00 - 15:45	COFFEE BREAK		
15:45 - 16:30	Industry-sponsored symposium 6 (For details see the Industry symposia section of the programme below)	Industry-sponsored symposium 7 (For details see the Industry symposia section of the programme below)	Industry-sponsored symposium 8 (For details see the Industry symposia section of the programme below)
16:30 - 18:00	POSTER SESSION 2 - POSTER AREA		
19:30 - 23:00	GALA EVENING		
SATURDAY , OCTOBER 18, 2014			
09:00 - 10:30	SESSION 10 VARIA	SESSION 11 INFECTION CONTROL	
	I. McIvor (UK) Delivering better customer service; A 25 point plan to sucess	R. Madar (Slovakia) Infection control in 21st century. Developed vs. developing countries	
	V. Buchrieser (Austria) A study on the A0-concept has started	D. Hedlova (Czech Republic) From today´s infection prevention activities we can profit in the future	
	T. Salinska (Poland) Education system in Poland	E. Stastna (Czech Republic) Practical experiences from implementation, control and surveillance of nosocomial infections	
10:30 - 11:00	COFFEE BREAK		
11:00 - 11:30	SESSION 12 REPROCESSING	SESSION 13 WORKING ENVIRONMENT	
	D. Vukelich (USA) Reprocessing of single use medical devices: regulations coming to Europe	C. Hugo (Germany) Promotion of team building and reinforce the team spirit	
11:30 - 12:00	PRESENTATION OF AWARDED POSTERS		
12:00 - 13:00	CLOSING CEREMONY		

INDUSTRY SPONSORED SYMPOSIA			
THURSDAY, OCTOBER 16, 2014			
12:15 - 13:15	Industry-sponsored symposium 1 LUNCH SYMPOSIUM GETINGE		
15:45 - 16:30	Industry-sponsored symposium 2 SYMPOSIUM BBRAUN/AESCLAP	Industry-sponsored symposium 3 SYMPOSIUM ASP	Industry-sponsored symposium 4 SYMPOSIUM LAOKEN
FRIDAY, OCTOBER 17, 2014			
12:00- 13:30	Industry-sponsored symposium 5 LUNCH SYMPOSIUM GETINGE		
15:45 - 16:30	Industry-sponsored symposium 6 SYMPOSIUM STERIS	Industry-sponsored symposium 7 SYMPOSIUM HUMAN MEDITEK	Industry-sponsored symposium 8 SYMPOSIUM MATACHANA