

Thursday, 23 November 2017		Friday, 24 November 2017			
VIP Room_4F	Plenary Hall_3F	102_1F	VIP room_4F	South Lounge_3F	Banquet Hall_3F
<b>08:30-18:00</b>		<b>09:00-17:00</b>	<b>08:30-18:00</b>	<b>09:00-17:00</b>	
Pre-congress workshop		Madarin workshop	Pre-congress workshop	ISAC executive committee meeting	
3rd Asia Multidisciplinary Advanced Course on Venous Access (Asia MACOVA)		Global Chinese Association of Clinical Microbiology and Infectious Diseases Forum	3rd Asia Multidisciplinary Advanced Course on Venous Access (Asia MACOVA)		
	<b>17:30-18:30</b>				
	Opening Ceremony				
	Plenary Lecture 1				
	HUMA Lecture: β-Lactamases as we see them today Karen Bush (United States)				
					<b>18:30-20:30</b>
					Welcome Reception
Saturday, 25 November 2017					
Plenary Hall_3F	201ABC_2F	201DEF_2F	102_1F	103_1F	South Lounge_3F
<b>08:50-09:30</b>					
Plenary Lecture 2					
Novel antibiotics on the horizon David M. Livermore (United Kingdom)					
<b>09:30-10:00</b>					
<b>Keynote Lecture 1</b>	<b>Keynote Lecture 2</b>	<b>Keynote Lecture 3</b>	<b>Keynote Lecture 4</b>		
Chlorhexidine bathing and nasal decolonisation to prevent infection and reduce antibiotic resistant pathogens Susan S Huang (United States)	Risk stratification and treatment of chronic Hepatitis B: towards the eradication of Hepatitis B virus infection Jia-Horng Kao (Taiwan)	In "CAST" we trust – but which of the many? Gunnar Kahlmeter (Sweden)	Update of Pneumonia guidelines: Japan vs. Global Shigeru Kohno (Japan)		
<b>10:00-10:30 Coffee Break/ Poster Viewing</b>					
<b>10:30-12:00</b>					
<b>Symposium 1</b>	<b>Symposium 2</b>	<b>Symposium 3</b>	<b>Symposium 4</b>	<b>Oral Session 1</b>	<b>Oral Session 2</b>
Control of carbapenemase producing <i>Enterobacteriaceae</i> (CPE)	MRSA: global epidemiology and treatment	Nontuberculous Mycobacteria (NTM)	Vascular access problems and solutions		
Co-organised by the Society of Infectious Disease (Singapore)	Co-organised by the ISAC MRSA Working Group	Co-organised by the ISAC Mycobacterial Working Group and Japanese Society of Tuberculosis (JSTB)			
<b>12:15-13:45</b>					
	<b>Satellite Symposium 1</b>	<b>Satellite Symposium 2</b>	<b>Satellite Symposium 3</b>	<b>Satellite Symposium 4</b>	
	Fungal infection management beyond common IFI	Evidence based guidelines: patient assessment and vascular access device selection	Influenza update	Strategy optimisation for complex infection managements in the MDR era	
	Organised by Gilead Sciences Hong Kong Limited Taiwan Branch	Organised by BARD	Organised by Taiwan Shionogi (TS) & Co., Ltd.	Organised by Pfizer	
<b>14:00-14:30</b>					
<b>Keynote Lecture 5</b>	<b>Keynote Lecture 6</b>	<b>Keynote Lecture 7</b>	<b>Keynote Lecture 8</b>		
Antibiotic stewardship: the reality Ian M. Gould (United Kingdom)	New WHO and CDC guidelines for the prevention of surgical site infections Joseph Solomkin (United States)	<b>Donor-derived infections in transplantation</b> Michael G Ison (United States)	Emerging zoonotic MERS – CoV disease Ziad A. Memish (Kingdom of Saudi Arabia)		
<b>14:30-16:00</b>					
<b>Symposium 5</b>	<b>Symposium 6</b>	<b>Symposium 7</b>	<b>Symposium 8</b>	<b>Oral Session 3</b>	<b>Oral Session 4</b>

Outpatient parenteral antibiotic therapy; stewardship and right siting in Asia	Antiretroviral resistance: an update Co-organised by the Taiwan AIDS Society	Colistin resistance: why? what to do? it is possible to go back?	Key issues for improving the use of antibiotics
Co-organised by the ISAC OPAT Working Group		Co-organised by the ISAC Antimicrobial Stewardship Working Group	

16:00-16:30 Coffee Break/ Poster Viewing

16:30-18:00					
Oral Session 5	Satellite Symposium 5	Oral Session 6	Satellite Symposium 6	Satellite Symposium 7	
	New era of STR in HIV-1 infection management		Leading the fight against MRSA and TB through a cutting edge regimen	Quantitative syphilis diagnostic	
	Organised by Gilead Sciences Hong Kong		Organised by Sanofi Taiwan Co., Ltd	Organised by Sekisui Medical Co., Ltd.	

Sunday, 26 November 2017

Plenary Hall 3F	201ABC 2F	201DEF 2F	102 1F	103 1F	South Lounge 3F
08:50-09:30					
Plenary Lecture 3					
Zika virus: updates Didier Musso (France)					
09:30-10:00					
Keynote Lecture 9	Keynote Lecture 10	Keynote Lecture 11	Keynote Lecture 12		
Vaccines for HPV: the first 10 years Mario Poljak (Slovenia)	Infection prevention and quality Moi Lin Ling (Singapore)	<i>Clostridium difficile</i> : epidemiology, diversity and evolution in Asia Thomas Rilev (Australia)	Global patterns of MDR-TB evolution Keira A. Cohen (United States)		
10:00-10:30 Coffee Break/ Poster Viewing					
10:30-12:00					
Symposium 9	Symposium 10	Symposium 11	Symposium 12	Oral Session 7	The Annual Meeting of Taiwan Society of Microbiology
Dengue: old disease in children, new disease in adults	HAI prevention and control	Combating antimicrobial resistant pathogens	How to get your paper published		
Co-organised by the Infectious Disease Association of Thailand (IDAT)	Co-organised by the Asia Pacific Society of Infection Control (APSIC)	Co-organised by the Japanese Society of Chemotherapy (JSC)	Co-organised by Elsevier		
12:15-13:45					
	Satellite Symposium 8	Satellite Symposium 9	Satellite Symposium 10	Satellite Symposium 11	ISAC Council Meeting
	From empiric therapy to defined treatment	New insights into empiric antibiotic therapy in respiratory tract infection	Continual immunization throughout life: from children, adolescents to adults	Laboratory diagnostics of sepsis	
	Organised by TTY Biopharm Company Ltd.	Organised by Daiichi Sankyo Co., Ltd.	Organised by Sanofi Pasteur	Organised by Becton Dickinson Company	
14:00-14:30					
Keynote Lecture 13	Keynote Lecture 14	Keynote Lecture 15	Keynote Lecture 16		
Antimicrobial stewardship practice in Taiwan Yin-Ching Chuang (Taiwan)	TBA	MDR/XDR TB treatment update Chen-Yuan Chiang (IUAT)	Reactive oxygen therapy, a serious antibiotic alternative? Matthew Dryden (United Kingdom)		
14:30-16:00					
Symposium 13	Symposium 14	Symposium 15	Symposium 16	Oral Session 8	Oral Session 9

Drug resistance in the microbial world	The expanding global problem of antifungal resistance	Antimicrobial stewardship in Asia	Infections/outbreaks and world refugee crisis
Co-organised by the European Society of Clinical Microbiology and Infectious Disease (ESCMID)	Co-organised by the ISAC Infection Prevention and Control Working Group	Co-organised by the Japanese Society of Chemotherapy (JSC)	Co-organised by the ISAC Working Group on Infections in Catastrophic Areas

16:00-16:30 Coffee Break/ Poster Viewing

16:30-18:00				
Oral Session 10	Satellite Symposium 12	Oral Session 11	Satellite Symposium 13	Satellite Symposium 14
	Critical Gram-negative MDRs-a clinical update		Microbiota and probiotics	Latest improvement of automated environmental control in approaching zero tolerance of healthcare-associated infection
	Organised by MSD		Organised by Maywufa	Organised by Chriskey Biomedical Technology Corporation

Monday, 27 November 2017

Plenary Hall 3F	201ABC 2F	201DEF 2F	102 1F	103 1F	South Lounge 3F
08:50-09:30					
Plenary Lecture 4					
Novel technologies and diagnostic methods in AMR era					
Kazuhiro Tateda (Japan)					
09:30-10:00					
Keynote Lecture 17	Keynote Lecture 18	Keynote Lecture 19	Keynote Lecture 20		
Antibiotic resistance has a language problem	Vaccines for travel, vaccines for adults: moving targets!	Reducing device associated infections – the case of catheter associated urinary tract infections	Viral and host factors involved in enterovirus 71 infection – potential applications in therapy and prophylaxis		
Marc Mendelson (South Africa)	E. David G. McIntosh (United Kingdom)	Paul Tambvah (Singapore)	Shin-Ru Shih (Taiwan)		
10:00-10:30 Coffee Break/ Poster Viewing					
10:30-12:00					
Symposium 17	Symposium 18	Symposium 19	Symposium 20	Oral Session 12	Oral Session 13
MERS, swine, equine, and canine influenza and dengue	State-of-the art: <i>Pneumococcal</i> diseases and vaccination	Using PK/PD to optimise therapy	Hot topics in urogenital tract infections		
Co-organised by the ISAC Zoonoses Working Group	Co-organised by the ISAC Vaccines Working Group	Co-organised by the ISAC Infections in the ICU and Sepsis Working Group	Co-organised by the ISAC UTI Working Group		