

Managing pneumonia in the ICU - State of the art

Day 1: November 21, 2017

12:00-12:30	Registration & Welcome / lunch	
12:30-15:00	<i>Back to basics: Epidemiology & Diagnostics</i>	J Chastre
12:30-13:00	Definition and epidemiology CAP/HAP/VAP	J Chastre
13:00-13:30	Microbiology: Pathogens and techniques	P Depuydt
13:30-14:00	Diagnosis of pneumonia in the ICU	JF Timsit
14:00-14:30	MDR risk in HAP/VAP	I Martin-Loeches
14:30-15:00	Case discussion – HAP	P Depuydt
15:00-15:30	<i>Break</i>	
15:30-17:00	<i>Getting it right – Empirical Therapy</i>	J Garnacho-Montero
15:30-16:00	Empirical therapy in sCAP	I Martin-Loeches
16:00-16:30	Empirical therapy in HAP/VAP	JF Timsit
16:30-17:00	Case discussion – VAP	J Garnacho-Montero
17:00-17:30	<i>Break</i>	
17:30-19:30	<i>Perspectives in pneumonia treatment</i>	JF Timsit
17:30-18:00	New antibiotics for CAP/HAP/VAP	S Nseir
18:00-18:30	Nebulised antibiotics in HAP/VAP	J Chastre
18:30-19:00	Corticosteroids for CAP	P Depuydt
19:00-19:30	Case discussion – sCAP	P Pova
20:00-22:00	Networking event	

Day 2: November 22, 2017

08:00-10:30	Antibiotic stewardship in pneumonia	J De Waele
08:00-08:30	PKPD of antibiotics - applied to pneumonia	J De Waele
08:30-09:00	Biomarkers to guide pneumonia therapy	P Pova
09:00-09:30	Duration and de-escalation of antibiotic therapy	J De Waele
09:30-10:00	Preventive strategies	I Martin-Loeches
10:00-10:30	Case discussion – deescalation and duration	J Chastre
10:30-11:00	Break	
11:00-13:00	Hit hard – Directed antibiotic therapy	P Pova
11:00-11:20	Directed treatment – MRSA	P Pova
11:20-11:40	Directed treatment – <i>S pneumoniae</i> & <i>Legionella</i>	S Nseir
11:40-12:00	Directed treatment – ESBL and CRE	G Dimopoulos
12:00-12:20	Directed treatment – <i>Pseudomonas</i> & <i>Acinetobacter</i>	J Garnacho
12:20-13:00	Case discussion - Directed therapy	G Dimopoulos
13:00-13:30	Break	
13:30-15:00	Non-bacterial infections	S Nseir
13:30-14:00	Fungal infections	J Garnacho
14:00-14:30	Viral infections	I Martin-Loeches
14:30-15:00	Case discussion - Fungal infection	S Nseir
15:00-15:30	Break	
15:30-17:00	Future directions for research - discussion with audience	