Transregio SFB-TR 84

Innate Immunity of the Lung: Mechanisms of Pathogen Attack and Host Defence in Pneumonia





Date	Time	Speaker		Title	Site	min
Tue	12:15	Lunch		check in after lunch	EH	90
7. Feb.	14:00	00 Suttorp		Welcome	AS	5
	14:05	Bauer, Opitz	A1	Role of innate immune receptors in preventing hyper-inflammation and promoting repair during bacterial pneumonia	AS	25+15
	14:45	Zahlten, Hain, Suttorp	B1	Peptidoglycan recognition proteins (PGLYRPs) as regulators of innate immunity in the lung	AS	25+15
	15:25	Coffee break				35
	16:00	Schmeck, Marsico	C1	MicroRNA in the pathogenesis of Legionella pneumonia	AS	25+15
	16:40	Wygrecka, Preissner	A2	The role of enolase-1 and extracellular nucleic acids in lung infection and their contribution to innate immune responses and bacterial tropism	AS	25+15
		Coffee break				35
		Herold, Pleschka, Wolff	B2	Novel pathways of alveolar epithelial cell injury in influenza virus pneumonia: cellular cross-talks and virus-host interactions	AS	25+15
	18:35	Mayer, Witzenrath	C3	Resolvin E1 and related lipid mediators programming the resolution of inflammation in pneumonia	AS	25+15
ab	19:15	Dinner			EH	
We						
	8:30	Pillich, Chakraborty	A4	Pathophysiological roles of endoplasmic reticulum stress, autophagy and microvillus inclusion during infection with Streptococcus pneumoniae	AS	25+15
8. Feb.	9:10	Hackstein, Bauer, Lohmeyer	В3	Development and function of respiratory macrophages and dendritic cell subsets during bacterial pneumonia	AS	25+15
	9:50	Coffee break				30
	10:20	Witzenrath, Weissmann	C6	The Angiopoietin-/Tie-2 system in severe pneumonia	AS	25+15
	11:00	Opitz, Chaput, Heimesaat	A5	Cross-talk of antimicrobial therapy, microbiota and innate immunity in pneumonia caused by multidrugresistant Gram-negative bacteria	AS	25+15
	11:40	Coffee break				30
	12:10	Meisel A, Meisel C	B5	Paralysis of pulmonary immunity after cerebral ischemia by parasympathetic nervous system	AS	25+15
	12:50	Fischer, Müller- Redetzky	C7	Extracellular nucleic acids in severe pneumo-coccal pneumonia: Mechanisms and therapeutic approaches in combination with adrenomedullin	AS	25+15
	13:30	Lunch			EH	60

Date	Time	Speaker		Title	Site	min		
	14:30	Krasteva-Christ, A6 Kummer		Pathogen recognition by taste receptors and coupling to mucociliary clearance	AS	25+15		
	15:10	Nerlich	Role of mitochondria for innate immune activation in pneumonia					
	15:50	Coffee break				30		
	16:20	Jochen Wilhelm		Meet the expert: Transkription profiling with microarrays	GCE	3 h		
Steering Bo		Steering Board N	Neetir	ng	CvS			
ab	19:20	Dinner			EH			
Thu	9:00	Sander	C8	Tuning innate immune responses to augment anti- carbohydrate vaccines against bacterial pneumonia	AS	25+15		
9. Feb.	9:40 Gruber Z1b		Z1b	Experimental histopathology, advanced histomorphometrical digital image analysis, molecular pathology and tissue banking	AS	25+15		
	10:20	Coffee break				30		
	10:50 Hippenstiel	Hippenstiel	T1	High-pressure water jet cutting for long-term intravital microscopy based analysis of innate immune mechanisms of human lung	AS	25+15		
	11:30	Stearing board	Z2	Evaluation time - management and coordination	AS	30		
	12:00	Steering Board N	√leetir	ng		30		
		Lunch			EH	60		
	13:30	Abfahrt						
Venue +	_	Kloster Drübeck		Domänensc	Domänenscheune:			
Lodging:		Klostergarten 6, 38871 Drübeck Adelbri				AS		
Loughig.		http://www.kloste			n Ernst	GCE		
				Catharina von S	tolberg	CvS		
Registration:		Login: www.sfb-tr84.de/retreat.html				EH		

Deadlines: 20.01.2017

15.01.2017 for Berlin group ticket

Travel

Datum	Ort		Zeit	Gleis	Transport	Datum	Ort		Zeit	Gleis	Transport
7.2 2017	Berlin Ostbahnhof Berlin Hbf	ab 09:22 ab 09:34			ICE 597	Do 9.2 2017	Kloster Drübeck Braunschweig Hbf		13:30 14:30		Bus Shuttle 56 km
	Braunschweig Hbf Gießen Bhf Kassel- Wilhelmshöhe Braunschweig Hbf	ab	08:04 09:26	6 2 9	RE 4152		Braunschweig Hbf Berlin Hbf Berlin Ostbahnhof		14:59 16:21 16:39	7	ICE 690
		an		3 7	ICE 694		Braunschweig Hbf Kassel- Wilhelmshöhe	an	14:58 16:14	6 2	ICE 691
	Braunschweig Hbf Kloster Drübeck		11:15 12:15		Bus Shuttle 56 km		Gießen Bhf	ab an	16:29 17:51	7 3	RE 4163

