



Control of anti-tumoral and anti-infectious immune responses by Regulatory T cell subsets: potential clinical applications

Annecy, Les Pensières September 25-27, 2006

Monday, September 25, 2006

17h30-18h30 ▶ *Registration*

18h30-18h45	Welcome Address	Jean-François DE LAVISON
18h45-19h15	Keynote lecture Regulatory T cells: Key controllers of immune responses	Shimon SAKAGUCHI

19h45 ▶ Welcome Dinner

Tuesday, September 26, 2006

08h30-10h30	Session 1 – Basic Aspects of Treg ▶ Chaired by: Antonio BANDEIRA & Kim HASENKRUG	
08h30-08h50	Regulatory T cell development and the genetic program initiated by Foxp3	M. GAVIN
08h50-09h10	Lifestyle of T Regulatory Cells <i>in vivo</i>	E. SHEVACH
09h10-09h30	<i>Discussion</i>	
09h30-09h50	Molecules that mediate Treg function	D. VIGNALI
09h50-10h10	T regulatory Type 1 cells and their relationship with other regulatory cell subsets	M. G. RONCAROLO
10h10-10h30	<i>Discussion</i>	
10h30-11h00	▶ <i>Coffee Break</i>	
11h00-15h00	Session 2 - Role and Function of the Regulatory T cells in natural infections ▶ Chaired by: Jacques LOUIS & Jean LANGHORNE	
11h00-11h20	Beneficial role for host	F. POWRIE
11h20-11h40	Treg in Leshmania infection	Y. BELKAID
11h40-12h00	<i>Discussion</i>	
12h00-14h00	▶ <i>Lunch</i>	
14h00-14h20	Regulation of the balance between tolerance and immune response	K. MILLS
14h20-14h40	Impact on Th1 and Th2 responses induced by infections	A. O'GARRA
14h40-15h00	<i>Discussion</i>	
15h00-15h30	▶ <i>Coffee Break</i>	
15h30-17h40	Session 3 - Control and Modulation of regulatory T cell functions by natural or synthetic adjuvant ▶ Chaired by: Paolo VIEIRA & J. DEMENGEOT	
15h30-15h50	T Reg adjuvants for sublingual allergy vaccines	P. MOINGEON



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15h50-16h10	TSLP expressed by Hassall's corpuscles instruct thymic DCs to select Treg in humans	Y. J. LIU
16h10-16h30	<i>Discussion</i>	
16h30-16h50	Amino acid copolymer-specific Tr1-like regulatory T cells in the amelioration of autoimmune disease.	J. L. STROMINGER
16h50-17h10	Control of Treg cell function by TLR8 signaling.	R. Fu WANG
17h10-17h40	<i>Discussion</i>	

17h40 ▶ *End of the Session*

19h00 ▶ *Dinner*

Wednesday, September 27, 2006

08h30-17h10	Session 4 - Induction of Regulatory T cell by whole cell, recombinant or sub-unit vaccines; potential clinical applications ▶ Chaired by: Niels BERINSTEIN	
08h30-08h50	The dual role of Treg in neurodegenerative disorders	M. SHWARTZ
08h50-09h10	<i>Discussion</i>	
09h10-09h30	Tumor specific Treg and therapeutic cancer vaccine	G. ZHOU
09h30-09h50	<i>Discussion</i>	
09h50-10h10	Treg and ovarian carcinoma	W. ZOU
10h10-10h30	<i>Discussion</i>	
10h30-11h00	▶ <i>Coffee Break</i>	
11h00-11h20	Nature of Tregs controlling anti-tumor CTL response	B. MUKERJI
11h20-11h40	<i>Discussion</i>	
12h00-14h00	▶ <i>Lunch</i>	
14h00-14h20	Tumor-associated antigens recognized by CD4+ T helper and Treg cells	R. F. WANG
14h20-14h40	<i>Discussion</i>	
14h40-15h00	Immunotherapy for chronic viral infection: Enabling CTL attack in the presence of virus-induced Treg	S. ROBERTSON
15h00-15h20	<i>Discussion</i>	
15h20-15h40	Malaria and TB Vaccines; Modulating, Protective and Regulatory T cell responses	Anne MOORE
15h40-16h00	<i>Discussion</i>	
16h00-16h30	▶ <i>Coffee Break</i>	
16h30-16h50	Induction of Treg by targeting antigen to dendritic cells	H. von BOEHMER
16h50-17h10	<i>Discussion</i>	



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17h10-17h40

Closing remarks – End of the meeting

M. von HERRATH