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**21st
Immunology Seminars
Ph.D. course
22 May, 2015.**

Venue: Department of Immunology Eötvös Loránd University,
1117 Budapest, Pázmány Péter s. 1/c

Program

9⁰⁰-9³⁰: "Sight-seeing" & coffee at the Department of Immunology

9³⁰-10³⁰: MELCHERS, Fritz (Berlin):

Decisions, decisions... Where to go to become a B cell?

10³⁰-11²⁰: KOEHL, Jörg I, (Lübeck)

The role of complement as an important danger sensing system - implications for innate and adaptive immune responses

11²⁰-12¹⁰: KOEHL, Jörg I, (Lübeck):

The pleiotropic functions of the anaphylatoxins C3a and C5a in allergy, autoimmunity and infection

12¹⁰-12²⁵: CSINCSI, Ádám (Budapest)

Alternative complement pathway and human diseases

12²⁵-13³⁰ : b r e a k (sandwiches)

13³⁰-14²⁰: ALON, Ronen (Rehovot):

Exit cues for leukocyte migration into inflamed tissues

14²⁰-15¹⁰: ALON, Ronen (Rehovot):

Endothelial cytoskeletal remodelling checkpoints critical for leukocyte trans-endothelial migration

15¹⁰-16¹⁰: HORVÁTH, Róbert (Budapest)

Label-free optical waveguide biosensors for monitoring living cells

16¹⁰-16²⁵: SÁNDOR, Noémi (Budapest)

Dissection the function of CR3 and CR4 integrins in human myeloid cells

18⁰⁰ Dinner (facultative)

All are welcome!

Please send a message to: anna.erdei@freemail.hu if you wish to attend. Thank you.