

RIA - Immunology Lunch Meetings

Dates 2017	Topic	Speaker	Location at 12.15 pm
11 January	Novel strategies in allergy immunotherapy	Prof. Dr. med Thomas Kündig, Department of Dermatology, University hospital Zürich	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
18 January	A rare disease by a combination of frequent polymorphisms - the genetics of an autosomal recessive autoinflammatory disorder revisited	Dr. Stefan Kuchen, RIA, University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
25 January	Development of new strategies for a vaccine against Zika virus	Prof. Dr. Martin Bachmann, Immunology, RIA, University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
1 February	On the role of IgE-immune complexes in allergen desensitization	Paul Engeroff PhD student, Immunology, RIA, University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
15 February	A molecular mechanism of chaperone-client recognition and interaction	Dr. Lichun He, Biocenter, Universität Basel	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
1 March	Influence of bacterial RNA on memory generation against virus-like particles	Caroline Krüger, PhD student, Immunology RIA, University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern

8 March	The impact of cell mechanics on organ-specific T cell responses	PD Dr. Jens Stein, TKI, Universität Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
15 March	Mast cells store and transport Ag for B cell stimulation without directly priming T cells	Dr. Fabiana Leoratti, Immunology, RIA, University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
22 March	Mechanisms of inducing and breaking allergen tolerance	PD Dr. Mübeccel Akdis, SIAF, Davos	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
5 April	Antibody and vaccine	Dr. Lisha Zha, PhD, Immunology RIA, University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
12 April	NK cell-mediated regulation of adaptive immunity	PD Dr. Philippe Krebs, Institute of Pathology, University of Bern, Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
19 April	Immunization of cats against their major allergen Fel d 1	Dr. Franziska Thoms, Hypopet AG/University of Zürich, Zürich	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
3 May	The coronavirus replicase: Interplay with host innate immune responses	Prof. Dr. Volker Thiel, Institut of Virology and Immunology, Inselspital, Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
10 May	The role of T cells in the control of leukemia and cancer stem cells	Prof. Dr. med. Adrian Ochsenbein, Universitätsklinik für medizinische Onkologie, Inselspital, Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern

18 May (Thursday)	Antibodies to prevent and treat dengue infection	Dr. Katja Fink, Singapore Immunology Network, Agency for Science, Singapore	Frauenklinik Mehrzweckraum D 103 Inselspital, Effingerstrasse 102, 3010 Bern
24 May	TREM-1 links dyslipidemia to inflammation and lipid deposition in atherosclerosis	Prof. Dr. Christoph Müller, Institute of Pathology, University of Bern, Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
7 June	Insights into retinal microglia in health and disease	Prof. Dr. M. Zinkernagel, Universitätsklinik für Augenheilkunde, Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
14 June	Functional domains of the receptor FGFRL1 investigated with the help of knockout mice	Dr. Philippe Beauchamp, RIA, University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
21 June	Treating insect bity hypersensitivity (IBH) in horses by active vaccination	Dr. Antonia Fettelschoss, University of Zürich, Zürich	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
5 July	Molecular basis of the autoinflammatory syndrome of patient PP	Prof. Dr. Beat Trueb, RIA, University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
12 July	Advanced Diagnostic Tools using Biosensors in Combination with Vaccine Development for the Control of Flaviviruses	Dr. Gustavo Cabral de Miranda, The Jenner Institute, University of Oxford	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern

Summer Break			
30 August	AllergoOncology, an interdisciplinary concept	Prof. Dr. med. Erika Jensen-Jarolim, Institute for Pathophysiology and Allergy Research Medical University Vienna	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
6 September	Novel approaches in diagnostics and treatment of IgE-mediated allergic disorders	Noemi Zbären, Masterstudentin, Immunology, RIA, University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
13 September	Development and exploration of a novel personalized cancer vaccine based on virus-like particles incorporating patient-specific melanoma T-cell epitopes	Mona Mohsen, PhD student, Immunology RIA, University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
4 October		Dr. Lei Zhuang, RIA, University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
11 October	Plasmodium berghei is a powerful rodent model to study the biology of malaria parasites	Prof. Dr. Volker Heussler, Institute of Cell Biology, University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
18 October		Pascal Gasser, PhD student, Immunology, RIA, University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern

1 November		Prof. Dr. Federica Sallusto, Institute for Research in Biomedicine, Bellinzona	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
8 November		Dr. Daniel Brigger, Immunology RIA, University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
15 November		Prof. Eliane Marti, Department of Clinical Research and Veterinary Public Health, Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
22 November	Passive and active Immunization against Type 2 Diabetes	Elisa Rösti, PhD student, Immunology, RIA University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
6 December	The involvement of the adaptive immune system in Metamizole induced agranulocytosis	Dolores Dina, PhD student, Allergology, RIA, University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
13 December		Dr. phil. Daniel Yerly, Allergology, RIA, University of Bern	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
20 December		Dr. Gary Jennings, CEO, HypoPet AG, Zürich	Microscopy seminary room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
New Year Break			