Basel Intellectual Property Lectures

Initiated and organised by F. Hoffmann-La Roche Ltd, the Basel Intellectual Property Lectures take place in evening lectures by experts in the field of intellectual property and are open to all interested professionals, regardless whether coming from industry, private practice or other institutions. The project is held at the Pharmacenter with the great support of the European Center of Pharmaceutical Medicine, ECPM, at the University of Basel.

18 March 2014 EU Competition Law and IPRs in Pharma

Mr. Blaž Višnar

Case Officer at the Directorate General of Competition of the European

Commission, Brussels

29 April 2014 Cross-border preliminary measures in patent litigation and international

arbitration in The Netherlands: cross-border evidentiary seizure ("Saisie") actions, cross-border use of evidence obtained in The Netherlands, cross-

border preliminary injunctions and other preliminary measures

Bert Oosting

Attorney at Law, scientific background in Neuropsychology Partner at Hogan Lovells International LLP, Amsterdam

03 June 2014 Disclosure and Utility Requirements in Canadian Patent Practice

Dr. John Norman

Attorney at Law, Ph.D in Biochemistry

Partner at Gowlings, Ottawa

09 September 2014 The New EU Competition Rules For Licensing Agreements

Prof. Dr. Andreas Heinemann, Dipl.-Ök.

Lehrstuhl für Handels-, Wirtschafts- und Europarecht; Universität Zürich

14 October 2014 Compulsory Licenses

Dr. Roberto Romandini, LL.M.

Max Planck Institute for Innovation and Competition, Munich

Date not yet fixed One further event will be scheduled soon

Location: Pharmacenter of the University of Basel

Auditorium as signposted

Klingelbergstrasse 50/70, 4056 Basel, Switzerland

Time: at 6:15 p.m.

Contact: Dr. Marita Wasner

Lörracherstrasse 122 CH-4125 Riehen

BIPL@niizumawasner.com or mail@niizumawasner.com

You are cordially invited to join this forum on intellectual property matters. We are looking forward to meeting you at the Basel Intellectual Property Lectures.

Sponsored by





