

Address of the meeting venue:  
1<sup>st</sup> Conference of the  
European Association of Systems Medicine  
26<sup>th</sup>-28<sup>th</sup> October 2016  
Kaiserin Friedrich-Haus  
Robert-Koch-Platz 7 10115  
Berlin, Germany



The registration for SysmedIBD Satellite Symposium is free of charge. To register independently of the EASYM conference, please click on [Satellite Symposium Registration](#)  
For more information about the full Systems Medicine conference programme, please visit [www.easym.eu](http://www.easym.eu)

Wednesday, 26 <sup>th</sup> October 2016		
SysmedIBD Satellite Symposium*		
EU-FP7 Project - Systems medicine of chronic Inflammatory Bowel Disease ( <a href="http://www.sysmedibd.eu">www.sysmedibd.eu</a> )		
Starting Time	Topic (Speaker)	Estimated Time
13:00	<b>SysmedIBD Overview</b> <i>Werner Müller, coordinator of SysmedIBD, University of Manchester, UK</i>	30 min
13:30	<b>Symptoms of Inflammatory Bowel Disease and current treatments</b> <i>Chris Probert, University of Liverpool, UK</i>	30 min
14:00	<b>Mechanisms of T cell pathogenicity in IBD</b> <i>Hyun-Dong Chang, Deutsches Rheuma-Forschungszentrum Berlin</i>	30 min
14:30	<b>Time-lapse analysis of cells and tissues expressing fluorescent NF-kB fusion proteins during the inflammatory response</b> <i>Dean Jackson, University of Manchester, UK</i>	30 min
15:00	<b>Transcriptomes and genomes in inflammatory bowel disease</b> <i>Robert Häsler, Christian-Albrechts-Universität zu Kiel, Germany</i>	30 min
15:30	Coffee Break	15 min
15:45	<b>Clinical data integration for IBD: mining health records and revealing signaling pathways</b> <i>Daisy Jonkers, Maastricht University, The Netherlands</i> <i>Francois Bergery, LifeGlimmer GmbH, Berlin, Germany</i>	30 min
16:15	<b>An adaptable analysis pipeline for patient data</b> <i>Alexander Kel, GeneXplain GmbH, Wolfenbüttel, Germany</i>	30 min
16:45	<b>Summary</b> <i>Werner Müller, coordinator of SysmedIBD, University of Manchester, UK</i>	15 min
17:00	End of Symposium	