

# 22<sup>nd</sup> Workshop

### **EURORDIS Round Table of Companies (ERTC)**

## "Rare Diseases: Going Global!"

#### Wednesday 25 February, 2015 (9:30 to 16:30) - Le Plaza Hotel Brussels, Belgium

#### **AGENDA**

Morning session co-chaired by:  Prof. Kerstin Westermak - COMP, EMA; Medical Products Agency Sweden		
		and Mr. Terkel Andersen – President, EURORDIS Board of Directors
9:30 - 9:45	Welcome address: Yann Le Cam (Chief Executive Officer, EURORDIS)	
9:45 – 12:45	International Strategies for Rare Diseases	
9:45 – 10:15	Rare Disease International	
	Durhane Wong-Rieger, PhD., President of the Canadian Organization for Rare Disorders (CORD)	
	The new network of umbrella patient advocacy & support groups around the world to expand the rare disease movement and the global voice of rare disease patients	
10:15 – 10:45	International Rare Diseases Research Consortium (IRDIRC)	
	Paul Lasko, PhD., Chair of IRDiRC – presented by Yann Le Cam, EURORDIS	
	The consortium of public funding bodies, regulatory agencies, industry and patient advocacy groups, to team up researchers and organisations investing in rare disease research in order to achieve the main objectives by year 2020 to deliver 200 new therapies for rare diseases and means to diagnose most rare diseases.	
10:45 – 11:15	Coffee break	
11:15 – 11:45	International Classification of Rare Diseases	
	Annie Olry, PhD., Scientific Lead , Orphanet - Inserm US14	
	The development, adoption and use of international classification (s) of rare diseases has grown significantly over the last years and will continue to be an active file in coming years: State-of-play of the Orpha code, ICD11, SNOMED CT	
11:45 – 12:45	Panel discussion with all morning speakers and chairpersons:	
	Why go global? What are the challenges? Where could we be in 2020?	
12:45 – 13:45	LUNCH	



### Afternoon session chaired by: Dr. Marlene E. Haffner - CEO Haffner Associates, LLC and Ms Claudia Hirawat - Chair, EURORDIS International Circle of Ambassadors 13:45 - 14:45Global R & D and local Regulations & Markets Panel discussion with CEOs or leaders of pharmaceutical companies, as well as regulators: How is industry embracing and leading in the globalisation? What are the risks and opportunities? What is needed for a better environment for rare disease therapy development? Susanne Schaffert, Head Region Europe, Novartis Oncology Kristina Larsson, Head of Orphan Medicines, EMA Emmanuel Chantelot, Head of International Government Relations & Public Affairs, Shire Paul Ledger, Director Rare Disease Unit, GlaxoSmithKline Owen Marks, Senior Director and Team Leader for Pfizer Haemophilia 14:45 - 16:30**International Initiatives to Raise Awareness** 14:45 - 15:05 Rare Disease Day Avril Daly, Vice President, Board of Directors, EURORDIS The patient advocacy group annual campaign to raise public awareness, to engage policy makers and create a sense of global cross-over rare diseases multistakeholder community 15:05 - 15:25 RareConnect Denis Costello, RareConnect Leader, EURORDIS The platform connecting rare disease patients globally and promoting multilingual conversations between them. Over 500 patient advocacy groups and over 200 volunteers are already forming 70 global rare disease communities. RareConnect's ambition for the years to come. 15:25 - 15:45**Orphanet beyond Europe** Charlotte Gueydan, PhD., Quality Manager, Orphanet - Inserm US14 The Orphanet website has long been consulted all around the world but now Orphanet is expanding in major countries beyond Europe, syndicating its services, to collect local information on resources (research programmes, centres of care, experts, medicines available) and to provide its services in more languages



15:45 – 16:05	International Conference on Rare Diseases and Orphan Drugs (ICORD)
	John Forman, President of ICORD – presented by Dr. Marlene E. Haffner, CEO Haffner Associates, LLC
	A vehicle to catalyse stakeholders and raise policy awareness in countries opening to rare diseases such as Argentina, Mexico, Japan.
16:05 – 16:30	Q & A - Conclusions
16:30	Meeting ends