





02 May 2013 EMA/74857/2013 Administration

## Conference Schedule

'EU28: science, medicines, health — a regulatory system fit for the future' 6–7 May 2013, Dubrovnik, Croatia

## Monday, 6 May 2013

Time	Session	Speaker (Confirmed speakers are in black)
9.00-9.30	Welcome address*	Andreas Pott, EMA
		Viola Macolić-Šarinić, HALMED
9.30-10.00	Welcome note*	Izet Aganović, State representative Luka Vončina, Ministry of Health Andro Vlahušić, Mayor of Dubrovnik
		Stefano Soro, DG Sanco, EC
10.00-10.30	HALMED achievements during IPA project period	Viola Macolić-Šarinić, HALMED
10.30-11.00	Coffee break	
11.00-12.45	Session 1: Pre-accession challenges	Chair: Anthony Humphreys, EMA
	<ul> <li>Extension of Commission Decision for CP products in Croatia – expected challenges – EMA perspective and industry perspective</li> </ul>	Anthony Humphreys, EMA / Mislav Vučić, PLIVA
	<ul> <li>API – the new approach for third countries – what are the consequences – should we expect shortage of medicinal products in the country?</li> <li>Perspectives from an acceding country</li> </ul>	Stefano Soro, EC / Anita Filipović Sučić, HALMED
	<ul> <li>Pre-accession challenges</li> </ul>	Maja Lovrek, HALMED / Vlatka Kartelo, BELUPO / Tatjana Ajhler Đuretek, BELUPO
12.45-14.00	Lunch	



Time	Session	Speaker (Confirmed speakers are in black)
14.00-15.15	Session 2: Regulatory pathways to new medicines  Regulatory framework including abridged and borderline applications, case studies  MRP & DCP - step by step instructions	Chair: Anthony Humphreys, EMA  Anthony Humphreys, EMA  Peter Bachmann, BfArM
	how to apply and how the procedures are conducted	
15.15-15.45	Coffee break	
15.45-18.45	Session 3: PharmacoVigilance	Chair: Franck Diafouka, EMA
	<ul> <li>Update on implementation of Pharmacovigilance legislation</li> </ul>	Franck Diafouka, EMA
	<ul> <li>Good pharmacoVigilance Practice (GVP) modules and European Network of Centres for Pharmacoepidemiology and Pharmacovigilance:</li> </ul>	
	<ul> <li>Overview of GVP modules I         (Pharmacovigilance systems         and their quality systems), II         (Pharmacovigilance system         master file), III         (pharmacovigilance inspections)         and IV (Pharmacovigilance         audits);</li> </ul>	Fergus Sweeney, EMA
	<ul> <li>Overview of GVP modules V         <ul> <li>(Risk management systems)</li> <li>and VIII (Post-authorisation safety studies);</li> </ul> </li> </ul>	Thomas Goedecke, EMA
	<ul> <li>Overview of European Network of Centres for Pharmacoepidemiology and Pharmacovigilance (ENCePP)</li> </ul>	Thomas Goedecke, EMA
	Overview of GVP modules VI (Management and reporting of adverse reactions to medicinal products), VII (periodic safety update reports), IX (signal management) and X (additional monitoring)	Michael Foy, MHRA
	<ul> <li>Patient reporting: Experience of one Member State and experience in Croatia</li> </ul>	Michael Foy, MHRA / Jurica Ester, HUPD, Croatia / Marina Dimov Di Giusti, HALMED

20.30-22.45 Welcome Drink and Conference Dinner

## Tuesday, 07 May 2013

Time	Session	Speaker
8.30-10.45	Session 4: Inspections	Chair: Fergus Sweeney, EMA
	<ul> <li>Supervision of manufacturers: What is expected of National Competent Authorities?</li> </ul>	Fergus Sweeney, EMA
	<ul> <li>Cooperation between HALMED and GMP Inspectorate in supervision of manufacturers: Croatia's experience so far</li> </ul>	Ana Boban, HALMED
	• What do manufacturers and importers have to do to prepare for EU membership?	Vesna Koblar, raPHARM
	<ul> <li>Practical implementation of the Falsified Medicines Directive</li> </ul>	Belen Escribano, AEMPS
10.45-11.15	Coffee break	
11.15-12.45	Session 5: Going Digital	Chair: Olivier Simoen, EMA
	<ul> <li>From electronic submission to publication: an overview</li> </ul>	Olivier Simoen, EMA / Klaus Menges, BfArM
	Current initiatives	Olivier Simoen, EMA / Andrea Johnson, MHRA
	<ul> <li>Practical aspects of working electronically in the Network</li> </ul>	Pieter Vankeerberghen, FAGG / Dubravka Sudić, HALMED
12.45-13.00	Conference closure	Sylvie Bénéfice, EMA Viola Macolić-Šarinić, HALMED