



2nd ISoP UMC

Pharmacovigilance Training course

12-14 January 2015

Mysore - India



Risk Management through fostering good pharmacovigilance practice in emerging markets

The Event

The International society of Pharmacovigilance (ISoP) and the Uppsala Monitoring Centre (UMC) have a common interest to promote scientific research and practice through the mutual exchange of information on adverse events and , risks related to medicinal products. Both parties have come together to train people and build capacity in the area of Pharmacovigilance.

This second pharmacovigilance training program will be conducted with expertise from ISoP and UMC and designed for interdisciplinary groups to learn and work together in contributing to patient safety when medicines are used. The programme is focused on providing expert perspective and guidance on key elements of pharmacovigilance for the provision of risk management, with a focus on activities in emerging markets. This course

provides solid practical foundations for those working in drug safety and updates for experienced staff. The course faculty consists of Asian and International experts in pharmacovigilance, representing government, academia, and industry. There will be ample opportunity to exchange views and ideas with international experts and fellow participants.

The Organizers

ISoP is an international non-profit scientific organization, which aims to foster pharmacovigilance both scientifically and educationally, and enhance all aspects of the safe and proper use of medicines, in all countries (www.isoonline.org)

UMC is the WHO Collaborating Centre for International Drug Monitoring located in Uppsala, Sweden. The UMC is an independent foundation and a center for international service and scientific research in pharmacovigilance (www.who-umc.org)

The Host

JSS University offers graduate, post-graduate and research programs in the field of Medical, Dental and Pharmaceutical Sciences. JSS Mahavidyapeetha, sponsoring society of JSS University is the largest education provider and employer in the region. In addition to being committed towards imparting high quality professional education, the university is also involved in creating applicable knowledge to support social and economic advancement (www.jssuni.edu.in).



Program Schedule

Monday, 12th January 2015

DAY 1	Registration 08:30 - 09:00 AM		
	OPENING MEETING	09:00 - 09:15 AM	Introduction about ISOP
		09:15 - 09:30 AM	Introduction about UMC
	Session 1: Keynote	09:30 - 10:15 AM	History and importance of Pharmacovigilance
	Coffee Break 10:30 - 10:45 AM		
	Session 2 : Trends in Pharmacovigilance	10:45 - 01:00 PM	Current trends in Asia/Indian Pharmacovigilance: Industry, Academia and Regulatory Perspective
		01:00 - 01:30 PM	Panel Discussion
	Lunch 01:30 - 02:30 PM		
	Session 3: Spontaneous Reporting System and Quality	02:30 - 03:15 PM	Spontaneous reporting systems
		03:15 - 04:00 PM	Data management: Importance of high quality structured data in PV (incl coding of drugs and ADRs)
	Coffee Break 04:00 - 04:15 PM		
	Session 4: Generics, Biosimilars, counterfeiting and quality defects	04:15 - 05:00 PM	Counterfeiting and quality defects
		05:00 - 05:45 PM	Pharmacovigilance of generics and biosimilars
		05:45 - 06:15 PM	Panel discussion

Tuesday, 13th January 2015

DAY 2	Session 5: Wider scope of pharmacovigilance	09:00 - 09:45 AM	Pharmacovigilance in special population: Children, pregnancy and lactation, and elderly
		09:45 - 10:30 AM	Medication errors and inadequate use
	Coffee Break 10:30 - 11:00 AM		
	Session 6: Signal detection	11:00 - 11:45 AM	Signal detection basics: definitions, sources and potentials
		11:45 - 12:30 PM	Signal detection by non statistical medical means
	Lunch 12:45 - 01:45 PM		
	Session 7: Signal detection	01:45 - 02:30 PM	Disproportionality statistics for signal detection
		02:30 - 03:15 PM	Recent developments in signal detection
	Coffee Break 03:30 - 04:00 PM		
	Session 8: Signal detection	04:00 - 05:30 PM	CIOMS insights and recommendations on risk management
			Signal detection tools
			Hands on practice

Wednesday, 14th January 2015

DAY 3	Session 9: Risk Management Introduction	09:00 - 09:45 AM	Overview on risk management
		09:45 - 10:30 AM	RMP: Regulations in Emerging markets
		10:30 - 11:00 AM	Panel discussion
	Coffee Break 11:00 - 11:30 AM		
	Session 10: Risk prevention and minimization	11:30 - 12:15 PM	Methods of risk minimization
		12:15 - 01:00 PM	Risk management planning and activities - CIOMS guidelines
	Lunch 01:00 - 02:00 PM		
	Session 11: Outcome of pharmacovigilance activities	02:00 - 02:45 PM	Studies to measure effectiveness of risk minimization actions
		02:45 - 03:30 PM	Hypothesis testing safety studies and drug utilization studies: tools for risk management
	Coffee Break 03:30 - 04:00 PM		
	Session 12: Risk Management and Communication	04:00 - 04:45 PM	Balancing risk v/s benefits
		04:45 - 05:30 PM	Methods of risk communication
05:30 - 06:00 PM		Interactive panel discussion	
Closing	06:00 - 06:30 PM		



Speakers

Pharmacovigilance experts from the ISoP, UMC, Pharmaceutical industries, reputed Universities, and academic institutions across the globe will lead the sessions.



Marie Lindquist
MSc, PhD, Hon FRCP, Director
Uppsala Monitoring Centre, Sweden



Hervé Le Louet
Professor in Clinical Pharmacology
President, ISoP
Co-opted member by the European Commission
of the Pharmacovigilance Risk Assessment Committee,



Ian Boyd
Pharmacovigilance Adviser,
Ian Boyd Consulting Service, Australia
Executive committee member
ISoP



Marco Tuccori
Pharmacovigilance Manager at
the Unit of Adverse Drug Reactions Monitoring
University Hospital of Pisa, Italy
Executive committee member



Andrew Bate
Senior Director, Quantitative Epidemiologist,
Pfizer Inc, UK
Chair, Education and Training Programme
ISoP



Anders Viklund
Subject Matter Expert
Search and Analysis tools
Uppsala Monitoring Centre, Sweden



Ivor Ralph Edwards
Senior Advisor,
Uppsala Monitoring Centre, Sweden



Nilima Kshirsagar
National Chair in clinical Pharmacology
Indian Council of Medical Research



Yola Moride
Professor, Department of Epidemiology,
University of Montreal, Canada
Vice President, ISOP



Brian Edwards
Principal Consultant at
NDA Regulatory Science Ltd, UK
Treasurer, ISoP



Y K Gupta
Professor and Head
Department of Pharmacology, AIIMS
National Scientific coordinator,
Pharmacovigilance Program of India



Surinder Singh
Director, National Institute of Biologicals



G Parthasarathi
Dean, Faculty of Pharmacy, JSS University, Mysore



Gunilla Sjölin-Forsberg
Secretary general, CIOOMS
Executive committee member, ISoP



Rebecca Chandler
Uppsala Monitoring Centre, Sweden



Anand Harugeri
Patient Safety and Regulatory Affairs Manager,
AstraZeneca Pharma India Ltd.



Registration

- 280 Euros for ISoP members
- 380 Euros for non members
- 180 Euros for emerging countries / students ISoP members
- 230 Euros for emerging countries / students non members

The cost includes lunch with drinks and coffee break, but does not include accommodation, dinner or travel.

Payments

Payment in Euro (payable to: International Society of Pharmacovigilance)
Bank transfers and Credit/Debit Card - PAYMENT ONLINE – AMEX, VISA and MasterCard accepted <http://www.isoonline.org/index.php?page=isop-umc-training>

Registration forms available from the ISoP Administration office
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Who should attend?

- People working in drug safety and pharmacovigilance departments of CRO/Pharma Companies
- Medical, Dental, Pharmacy institutions and Pharm D students interested in the area of Pharmacovigilance and healthcare improvement
- Members of government or regulatory, Research institutions and NGOs involved in Public Health



The venue

Rajendra Centenary Auditorium at JSS Hospital, JSS University, Mysore. City of Mysore lies in Southern part of India about 185 km from Kempegowda International Airport (Bengaluru). Mysore city is also known as City of Palaces and retains a quaint charm that never fails to enchant. Mysore city is well connected by air, rail and road. Taxi and other public transport facilities are available.



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