

# 3<sup>rd</sup> Romanian Pharmacovigilance Workshop

MedDRA 27<sup>th</sup> SOC, Medication errors, EudraVigilance changes, Medical Monitoring Services, Signal detection, ISO standards and more...

## **Bucharest, 12 - 13 May 2016**

2015 has been a year of many changes, regulatory as well as technical. 2016 and beyond will bring more updates and requirements with far reaching implications for both regulators and industry. This 3<sup>rd</sup> pharmacovigilance workshop aims to present practical aspects, with impact on daily activities and regulatory compliance.

#### **Faculty**

• Calin LUNGU, MD, DDCS S.A., Luxembourg



#### Thursday 12th May 2016

Morning

08:30 - 09:00

Welcome and registration

9:30 - 09:15

Introduction and overview of the

agenda

09:15 - 10:00

EudraVigilance 2016 and beyond

10:15 - 10:40

Coffee break

10:40 - 11:20

MedDRA Version 19.0

11:20 - 12:00

MedDRA SOC "Product Issues"

12:00 - 12:30

**Questions and Answers** 

12:30 - 13:30

Lunch Break

Afternoon

13:30 - 14:15

GVP XVI – Addendum I

"Educational Materials"

14:15 - 15:00

**EMA Guidance on Medication Errors** 

15:00 - 15:40

Coffee break

15:40 - 16:15

EudraVigilance Stakeholder Change

Management Plan

16:15 - 16:45

EudraVigilance Registration and

Training Updates

16:45 - 17:00

Questions and Answers

17:00

End of Day 1



### Friday 13th May 2016

09:00 - 09:45

EudraVigilance Data Access Policy

09:45 - 10:30

EMA Medical Literature Monitoring

Services

10:30 - 11:10 Coffee Break

11:10 - 11:50

Signal Detection - News for MAHs

11:50 - 12:15

Questions and Answers

12:15 - 13:15

Lunch Break

13:15 - 14:30

The ISO ICSR (ICH E2B(R3))

14:30 - 14:45

Coffee Break

14:45 - 15:45

XEVMPD updates

15:45 - 16:15

Questions and Answers

16:15 End of Day 2

The workshop will be held at:

## Novotel Hotel, Calea Victoriei 37B, sector 1, Bucharest, Romania

The registration form will be available in due course.

Please contact Madalina Nedelciu (madalina.nedelciu@businesstravel.ro) for any questions regarding this course and if you like to register