

**ISoP Mid-Year Symposium 2023**

1-2 June 2023, Leiden, Netherlands (Rijksmuseum Boerhaave)

*Pharmacovigilance: where science meets clinical practice*

Programme

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| **Day 1- Thursday, June 1****Synergy between pharmacovigilance, clinical pharmacology and epidemiology to improve patient safety** |
| Session UTC+1 | Session title | Speaker to invite |
| 08.30-09.00 | Registration |
| Session 109.00-10.30 | How can Pharmacovigilance, Epidemiology and Clinical Pharmacology collaborate to decrease harm of medicines? |
| 09.00-09.10 | Welcome and Introduction |
| 25’ | Synergy between PV-CP-EPI from a clinical pharmacological perspective |  |
| 25’ | The synergy between PV-CP-EPI from an epidemiological perspective |  |
| 25’ | The synergy between PV-CP-EPI from a Pharmacovigilance perspective |  |
| 15’ | Panel discussion |  |
| *10.30-11.00*  | *Coffee Break and networking* |
| Session 211.00-12.30 | Do we need to re-think the concept of causality?  |
| 30’ | Causality on group and individual level, how does it relates? |  |
| 30’ | Dispositions and Causality Assessment in Pharmacovigilance |  |
| 30’ | Panel discussion |
| *12.30-13.30* | *Lunch* |
| Session 313.30-15.00 | Using information from other sources in PV |
| 30’ or 25’ | The use of real world evidence in pharmacovigilance, the DARWIN project |  |
| 30’ or 25’ | Hospital data warehouses for case retrieval in PV |  |
| 30’ or 25’ |  |  |
| 2x7 mins | Abstract presentations |  |
| *15.00-15.30* | *Coffee Break and networking* |
| Session 415.30-17.00 | Innovative methods in PV |
| 30’ or 25’ | Knowledge integration for case assessment and prioritisation |  |
| 30’ or 25’ | Dealing with DPA in the post-Covid era |  |
| 30’ or 25’ | Neural network, what is het and what are the possibilities in PV? |  |
| 2 x 7 mins | Abstract presentations |  |
| 17.00-18.00 | EU Chapter session |
| **End of Day 1** |

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| **Day 2- Friday, June 2****Beyond spontaneous reporting: integrating data from multiple sources to ensure medicines safety** |
|  | Welcome back and housekeeping |
| Session 509.00-10.30 | Implementing pharmacovigilance in clinical practice |
| 30’  | TTS from signal to useful clinical guidelines |  |
| 30’  | The role of pharmacogenetics in daily practice |  |
| 30’ | Using apps for communication between patient and HCP to monitor and manage ADRs |  |
| *10.30-11.00* | *Coffee Break and networking* |
| Session 611.00-12.30 | The role of patients in PV |
| 25’ | Patients involvement in the safe use of drugs, CIOMS XI |  |
| 25’ | Role of patients in the safety regulations, a perspective from the Patient and Consumer Working Party |  |
| 25’ | Engaging Patients via Online Healthcare Fora: Three Pharmacovigilance Use Cases |  |
| 2 x 7’ | Abstract presentations |  |
| *12.30-13.15* | *Lunch*  |
| Session 713.15-14.45 | *What do stakeholders need from PV?* |
| 25’ | What do the general public need with regards to pharmacovigilance? |  |
| 25’ | What to medical doctors need with regards to pharmacovigilance? |  |
| 25’ | What do patients need with regards to pharmacovigilance? |  |
| 15’ | Panel discussion |  |
| 14.45-15.15 | *Coffee Break and networking* |
| Session 815.15-16.45 | *Science and practice, joining forces in PV* |
| 25’ | Science and practice, joining forces to moving PV forward, reflections from an epidemiological perspective |  |
| 25’ | Science and practice, joining forces to moving PV forward, reflections from a clinical perspective |  |
| 25’ | Science and practice, joining forces to moving PV forward, reflections from a pharmacovigilance perspective |  |
| 15’ | Panel discussion |
|  | Closing remarks |
| End of the Symposium  |