

How does it work?

Course format and duration

- ⌚ Short courses are divided in several learning activities such as recorded lecture, reading, quiz, and forum that altogether run over 2 to 3 hours. The learning activities can be followed according to your wish. You can start a learning activity then stop and start another one, then come back later to the one you have firstly opened.
- ⌚ Once open, your training remains accessible until completion, and within one year.

Attendance and progress report

- ⌚ The Central Office can quantify and analyse your own training attendance, workload and quiz progress per learning activity and per short course.

Evaluation and award

- ⌚ When your training progress reaches 100%, you perform an online graded evaluation on your whole training content.
- ⌚ This evaluation consists in a quiz covering all your learning activities.
- ⌚ The training evaluation is successful if you reach at least a 80% good score.
- ⌚ You then receive an official Am2P certificate for your achieved competencies

How does it cost?

Affordable prices

 Students & Professionals	 Companies
Annual registration for one short course per person from \$230 to \$350	Custom package Quote on request

Am2P supports worldwide pharmaceutical companies for their in-house training plans and provides quotes tailored to their needs in terms of content, duration and number of collaborators.

🔗 For more information, contact Dr Karine Palin: am2p.office@am2p-courses.com

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Am2P

AMERICAN PROGRAM IN
PHARMACOVIGILANCE

GAIN FAST AND SOLID EXPERTISE IN DRUG SAFETY WITH ONLINE SHORT COURSES



Am2P SHORT COURSES CATALOGUE



Basic Pharmacovigilance and Pharmacovigilance Regulations

Pharmacovigilance Regulations

- | | | |
|---|----|-------|
| 1. US/EU regulations: principles and comparison | 3h | \$350 |
| 2. Overview of the Legal Basis of PV Regulations and the Role of the QPPV | 3h | \$350 |

Labeling and Combination Products

- | | | |
|---|----|-------|
| 3. Principles of Labeling and Description of United States Prescribing Information (USPI) | 3h | \$350 |
| 4. Pharmacovigilance in Combination Products and Regulations | 3h | \$350 |

Adverse Drug Reporting

- | | | |
|--|------|-------|
| 5. From individual cases to the community impact of adverse drug reactions | 2h | \$230 |
| 6. Aggregate reporting in the US | 2,5h | \$290 |

Pharmacovigilance for Biologics

Vaccine Pharmacovigilance

- | | | |
|-----------------------------------|----|-------|
| 1. Vaccines Biologics Regulations | 3h | \$350 |
|-----------------------------------|----|-------|

Gene Therapy

- | | | |
|-----------------|----|-------|
| 2. Gene therapy | 3h | \$350 |
|-----------------|----|-------|

Pharmacovigilance for Human Cells, Tissues and Cellular and Tissue-Based Products

- | | | |
|---------------------------------|----|-------|
| 3. Pharmacovigilance for HCT/Ps | 3h | \$350 |
|---------------------------------|----|-------|

Targeted therapy

- | | | |
|--------------------------|----|-------|
| 4. Targeted Therapeutics | 3h | \$350 |
|--------------------------|----|-------|

External databases/RWD/RWE

FDA System

- | | | |
|---|------|-------|
| 1. FDA Adverse Event Reporting System (FAERS) | 2,5h | \$290 |
| 2. FDA Sentinel System | 2,5h | \$290 |

Databases

- | | | |
|---|----|-------|
| 3. Health care records from large databases as a tool to study the use of medicines | 2h | \$230 |
| 4. Integrating Pharmacovigilance and consumption data analysis - uses, limitations and potentiality | 2h | \$230 |

Benefit Risk Assessment

Benefit-risk assessment of medicines

- | | | |
|---|------|-------|
| 1. Principles and methods of benefit-risk assessment in decision-making of medicines | 2h | \$230 |
| 2. Role of benefit-risk assessment and pharmaco-economics in decision-making of medicines | 2,5h | \$290 |

Risk Management

- | | | |
|---|------|-------|
| 3. Concepts in Risk Management | 3h | \$350 |
| 4. Organization for risk management in the industry | 3h | \$350 |
| 5. Risk Evaluation and Mitigation Strategy (REMS) | 2,2h | \$260 |

Medication errors

- | | | |
|--|----|-------|
| 1. Scope and Background on Medication Errors | 2h | \$230 |
| 2. Medication Error Pharmacovigilance | 2h | \$230 |
| 3. Minimizing Medication Errors Related To Nomenclature | 2h | \$230 |
| 4. Minimizing Medication Errors Related To Product Design | 2h | \$230 |
| 5. Optimizing Labeling and Packaging to Minimize Medication Errors | 2h | \$230 |
| 6. Human Factors and its Role in Preventing Medication Errors | 2h | \$230 |

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