

Pharmacovigilance Audit Checklist

An introduction to PV audits, including the discussion of a PV audit checklist was presented at the DCVMN webinar on Vaccine Safety Monitoring and Pharmacovigilance Tools from March 16-18, 2020 – Proposal for a PV audit checklist for facilitating internal PV System gap analysis (PV audits).

Pharmacovigilance (PV) audit activities should verify by examination and evaluation of objective evidence, the appropriateness and effectiveness of the implementation and operation of a PV system, including its quality system for PV activities.

A Pharmacovigilance Audit includes (but not limited) the evaluation of the following:

- 1) Oversight Marketing Authorization Holder, including Safety Governance
- 2) Roles and responsibilities of QPPV
- 3) Responsibilities and organization of local Pharmacovigilance Department
- 4) Back-up procedures
- 5) Quality Management Systems
 - i) Procedures
 - ii) Quality Assurance
 - iii) Quality Control
 - iv) Record retention
- 6) Staff:
 - i) Training and training records
 - ii) Job descriptions
 - iii) Qualifications
 - iv) PV experience
 - v) Staff not directly involved in PV activities
- 7) SOPs including cross-functional SOPs
- 8) Case processing of individual AEFIs incl. regulatory submission of AEFIs
- 9) Aggregate reports
 - i) PSURs / Annual Reports
 - ii) Timely submissions to NRA
- 10) Signal identification and evaluation
- 11) Risk Management Plans and updates



- 12) Handling of urgent safety issues / crisis management
- 13) Responses to safety inquiries from NRA
- 14) Safety database
- 15) Literature searches
- 16) Medical information
- 17) Compliance metrics
- 18) Labeling:
 - i) Company Core Data Sheet (CCDS)/ Company Core Safety Information (CCSI)
 - ii) Summary of Product Characteristics (SPC)
 - iii) Patient Information Leaflet (PIL)
 - iv) Process of updating and implementation of changes
- 19) Contracts for external services
 - i) Contents and management
- 20) Contracts with co-marketing, co-development, co-manufacturing
- 21) Archiving

Endorsed by the DCVMN PV Working Group September 9, 2020