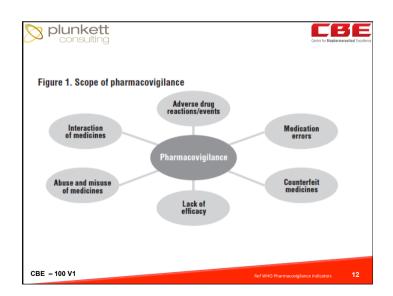
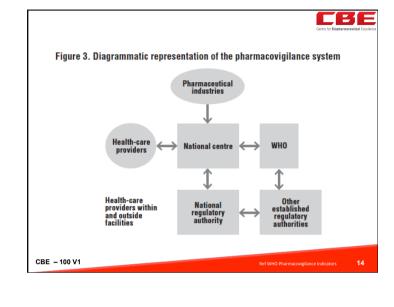


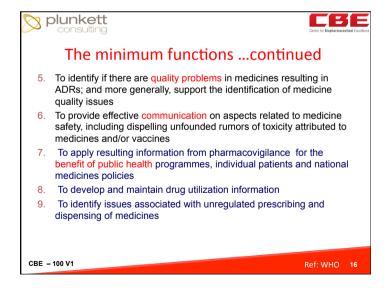
What is a Pharmacovigilance System Effective collection of safety information. System for storage of data. A process for analysing data. A strategy or process for conducting investigations. A process for assessing risk verses benefit of a vaccine. A process for defining knowledge gaps and how these gaps are to be addressed.















The minimum <u>requirements</u> of a national PV system

- A <u>national pharmacovigilance centre</u> with designated staff (at least one full time), stable basic funding, clear mandates, well defined structures and roles and collaborating with the WHO Programme for International Drug Monitoring
- The existence of a <u>national spontaneous reporting system</u> with a national individual case safety report (ICSR) form i.e. ADR reporting form

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The 'follow-on' after the "minimum requirements'

- The 'advanced' requirements of a PV system relate to broad higher levels of PV practice (full details in meeting report available from WHO/GF)
 - Policy and Governance including existence of national laws and policies related to pharmacovigilance — in particular legal requirements on companies holding marketing authorizations to report ADRs, provide data on drug utilization, and produce risk management plans; and to empower the national authority to suspend, revoke or vary marketing authorizations
 - Methodologies highlighting what PV methods may be appropriate in specific situations
 - Information management including data management, crisis management, communication and public perception surveillance
 - Monitoring and Evaluation including availability of a set of PV indicators

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The Minimum Requirements ... continued

- A <u>national database</u> or system for collating and managing ADR reports
- A national ADR or pharmacovigilance advisory committee able to provide technical assistance on causality assessment, risk assessment, risk management case investigation and where necessary crisis management including crisis communication
- Clear communication strategy for routine communication and crises communication

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WHO Pharmacovigilance indicators: Purpose

- provide objective measures to describe the pharmacovigilance situation in a country;
- assess pharmacovigilance activities at the global (national), regional and health-care facility levels;
- · assess capacity of (and for) pharmacovigilance at these levels;
- provide tools for supervision and monitoring of pharmacovigilance activities:
- assess progress and enable the prioritization of efforts, based on this assessment:
- enable comparison of pharmacovigilance activities between geographical regions and health facilities at a given time and at different times;
- · provide tools for measuring the impact of interventions; and
- provide information for governments and other stakeholders to enable them to take appropriate action in ensuring drug safety.

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