



NEWSLETTER

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OSMR's QUALITY MANAGEMENT SYSTEM

Maintaining the functionality and security of the National Medicines Verification System (NMVS) is of critical importance.

OSMR is committed to complying with the applicable quality standards and regulatory requirements. Elena Georgescu, as the Quality Assurance Director in OSMR, is responsible for implementing and maintaining the compliance of OSMR Quality System .

Therefore, through the coordination and direct involvement of Elena, OSMR implemented a risk-based compliance monitoring process, including periodical audits of OSMR local suppliers, considered critical in term of impact on the NMVS data.



OSMR's QUALITY MANAGEMENT SYSTEM

Benefiting from the open and collaborative attitude of local suppliers, OSMR audit teams performed systematic and objective evaluation of the suppliers' processes, identified the compliant processes with applicable requirements, and as well areas for improvements.



OSMR is pleased to announce that the 2023 audits of our local suppliers revealed an improvement in the compliance with applicable legal and regulatory requirements, comparable to previous audits.

Therefore, the 2023 audits outcome reflects the collective efforts of OSMR and its suppliers to achieve performance in ensuring that the National Medicines Verification System (NMVS) is operational, End-Users accessibility and alerts' monitoring.

NMVS CORE 4.0

A new version of the National Medicines Verification System – **Core 4.0 & Reporting Tool 4.0 will be implemented in April.**

Firstly, the system's new version will be installed in the IQE (test) environment and tested locally between 7th and 16th of March and after that it will be installed in the PROD environment and validated in the time interval: 11th - 25th of April.

Core 4.0 will have the following new elements:

- ❖ A new Report for the Reporting Tool application;
- ❖ Technical improvements for both NMVS Core 4.0 and Reporting Tool 4.0;
- ❖ Optimization of certain databases and data structures in order to improve the NMVS performance.

The upcoming release of the system is also addressing any shortcomings or defects identified in the current and previous versions, ensuring a more stable and reliable system overall.

