

PharmaStock application serves the wholesale drug distribution units, the importers, the authorized manufacturers and the pharmacies to daily report the stock and commercial operations on human drugs listed in CANAMED to the Ministry of Health (M.S.)

- Collecting necessary data from different environments
- Retrieving data and transforming them to the right format in order to be reported
- Secured connection to the web service developed by STS for Ministry of Health and ANMDM
- Reporting data in the required format and confirming the reporting status

> SCOPE

PharmaStock is a software application developed to cover the need for drug wholesalers, importers, authorized manufacturers and pharmacies to report daily commercial stocks and commercial operations with human drugs listed in CANAMED to the Ministry of Health, as a result of the M.S. Order No. 1345/2016.



> FUNCTIONALITY

The application retrieves and processes the exported data from the client's storage environment and reports to the Ministry of Health through a secure connection, according to the official requirements, to the web service provided by STS for Ministry of Health and ANMDM



> IMPLEMENTATION, PORTABILITY, MALLEABILITY

Parameterization of the application is made according to the format in which the customer can provide the necessary data within 3-7 business days. The installation process of the application is a fast one, with minimal hardware and software requirements, without additional costs for the customer.



> SUPPORT & UPDATES

The dynamics of specific legislation leads to the need of frequent updating of the application in order to comply with the official provisions. Under these circumstances, we constantly meet the customer with an application version adapted to latest specifications before they become operative. We also provide support for installation, user training and consultancy to obtain the necessary data.



> PROFITABILITY & EFFICIENCY

PharmaStock application offers a complete and fast solution, providing all necessary functionalities with minimal financial, technical and human resources.

