



User Guide - mSupply Mobile

11. Indicators

Indicators are used for reporting on the performance of drug regimens for a given store and time period. Indicators are designed to summarise the existing regimen. This allows an organisation to analyse a program and determine what further data should be collected, stored and processed.

11.1. Creating indicator data as a customer

If your store program has indicators associated with it you can add indicator data to the Supplier Requisition while creating it.

In the requisition window click the “Indicators” button in the top right corner. When data is added it will be sent to the supplier once the requisition is finalised.

The screenshot shows the 'Requisition 2' window in mSupply Mobile. The 'Indicators' tab is selected, displaying a table for adding indicator data. The table has columns for Description, Code, Patients adultes reçus, Patients enfants reçus, Patient stable adulte, Patient stable enfant, Nouvelle inclusion adulte, Nouvelle inclusion enfant, and Referes. The data is organized by regimen (Régime ARV de 1ère Ligne) and code (AZT/3TC/NVP, AZT/3TC/EFV, AZT/3TC/TDF, AZT/3TC/LPV/r).

Description	Code	Patients adultes reçus	Patients enfants reçus	Patient stable adulte	Patient stable enfant	Nouvelle inclusion adulte	Nouvelle inclusion enfant	Referes
Régime ARV de 1ère Ligne	AZT/3TC/NVP	0	0	0	0	0	0	0
Régime ARV de 1ère Ligne	AZT/3TC/EFV	0	0	0	0	0	0	0
Régime ARV de 1ère Ligne	AZT/3TC/TDF	0	0	0	0	0	0	0
Régime ARV de 1ère Ligne	AZT/3TC/LPV/r	0	0	0	0	0	0	0

11.2. Viewing indicator data as a supplier

When a corresponding Customer Requisition has been generated the indicator data can be viewed in the requisition by clicking the “Indicators” button in the top right corner.

Note that in the Customer Requisition indicator data be viewed but not edited.

From:

<https://wiki.msupply.foundation/> - **mSupply Foundation Documentation**

Permanent link:

https://wiki.msupply.foundation/en:mobile:user_guide:indicators?rev=1580184369

Last update: **2020/01/28 04:06**

