

Pharmacy Intelligence Hub 6.3 Release Guide

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Registered name: Cegedim Rx Ltd. Registered number: 02855109

Registered address: Building 2, Buckshaw Station Approach, Buckshaw Village, Chorley, PR7 7NR

Registered name: In Practice Systems Limited. Registered number: 01788577

Registered address: Studio F5 Battersea Studios 1, 82 Silverthorne Road, London SW8 3HE

Website: https://cegedimrx.co.uk/



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Pharmacy Intelligence Hub Release 6.3

Summary of Changes

→

Pharmacy Intelligence Hub release 6.3 includes the following improvements:

Pharmacy First Supply - The **Pharmacy First Supply** screen is updated to display **Patient NHS No.** for each supply.

Supply Details	Supply Details						Search
Store Name	Supply Status	Supply Type	Pharmacist	Patient NHS No.	Condition Treated	Item No.	Medication
Test Store	FORWARDED	N/A	Fiona Pharma		N/A	1 of 2	Lixiana 30mg tablets (Daiichi Sai
Test Store	SUPPLIED	N/A	Fiona Pharma		N/A	2 of 2	Janumet 50mg/1000mg tablets
Test Store	SUPPLIED	N/A	Fiona Pharma		N/A	1 of 1	Warfarin 1.5mg/5ml oral solutior

See <u>Pharmacy First Supply on page 6</u> for details.

Dispensing Statistics - The Dispensing Statistics screen now includes a

graph to easily view dispensing data.



See <u>Dispensing Statistics on page 9</u> for details.



Auto Clinical Checks - We have introduced a new screen to track the number of auto clinical checks performed at your stores.

← Clinical Check Statistic	s			EXPORT
01/04/2025 - 15/04/2025				
HEADLINE Your stores have Au downloaded in the s	tomatically Clinical elected date range	lly Checked 78.13%	6 of electronic p	prescriptions
Clinical Check Statistics				Q Search
Store	Downloaded Prescriptions	Manually Checked	Auto Checked	% Auto Checked \downarrow
Test Store	1	0	1	100%
Test Store	1	0	1	100%
Test Store	64	19	22	34.38%

See <u>Clinical Check Statistics on page 16</u> for details.

This release also includes some background fixes and improvements to

Pharmacy Intelligence Hub.



Pharmacy First Supply

Pharmacy First Supply displays a group level view of all medication supplied, not supplied or forwarded as part of **Pharmacy First** consultations across your stores.

← Pharmacy Fire	st Supply					EXPORT
Supply Details					Q Search	
Store Name	ID	Completion Date	Service Type	Referral Origin	Supply Status	Supply Type ↑
Test store	PF-	05/08/2024 01:00:00	Clinical Pathways	Walk in - Signposted	SUPPLIED	Clinical protocol
Test store	PF-	05/08/2024 01:00:00	Clinical Pathways	Ambulance Service	SUPPLIED	Clinical protocol
Test store	PF-	05/08/2024 01:00:00	Clinical Pathways	Walk in - Self Referred	SUPPLIED	Clinical protocol
Test store	PF-	05/08/2024 01:00:00	Clinical Pathways	Walk in - Self Referred	SUPPLIED	Clinical protocol
Test store	PF-	05/08/2024 01:00:00	Clinical Pathways	Walk in - Signposted	SUPPLIED	Clinical protocol

To access the **Pharmacy First Supply** screen, either:

- Select Pharmacy First Supply from the Side Navigation Bar, or
- Select **SUPPLY DETAILS** when viewing a store's completed consultations, see Pharmacy First Performance Store Summary.

To view data for a particular month, select a month from the drop-down list.





Pharmacy First Supply Table

Supply Details					Q Search	
Store Name	ID	Completion Date	Service Type	Referral Origin	Supply Status	Supply Type ↑
Test store	PF-	05/08/2024 01:00:00	Clinical Pathways	Walk in - Signposted	SUPPLIED	Clinical protocol
Test store	PF-	05/08/2024 01:00:00	Clinical Pathways	Ambulance Service	SUPPLIED	Clinical protocol
Test store	PF-	05/08/2024 01:00:00	Clinical Pathways	Walk in - Self Referred	SUPPLIED	Clinical protocol

The **Supply Details** table displays the following:

- Store Name Displays the store name.
- **ID** Displays the referral ID. This is linked to the referral in **Pharmacy Services**.
- **Completion Date** Displays the date and time the referral was completed or closed.
- Service Type Displays the referral service, Clinical Pathways, Minor Illness or Urgent Supply.
- **Referral Origin** Displays the origin of the referral, for example, NHS 111 or Walk in Centre.
- Supply Status Displays whether the medication was SUPPLIED, NOT SUPPLIED (Urgent Supply only) or FORWARDED (Urgent Supply only).
- **Supply Type** (Minor Illness and Clinical Pathways only) Displays the type of supply where available:
 - **OTC** Over the counter medication.
 - MAS (Minor Illness only) Minor Ailments Service.
 - **PGD** Patient Group Direction.
 - Clinical Protocol (Clinical Pathways only) Clinical protocol.
- **Pharmacist** The name of the pharmacist who carried out the referral.
- Patient NHS No. The patient's NHS number, if no NHS number is available,
 Not Provided displays.



- **Condition Treated** The patient's condition where available. For clinical pathways this is the gateway criteria taken from **Pharmacy Services**.
- Item No Displays *n*/x where n is the item number and x is the total number of items, for example 1/3 details the first item supplied out of three.
- **Medication** The name of the medication item supplied, forwarded or not supplied.
- **Quantity** The quantity of medication supplied, forwarded or not supplied.
- **Days Supplied** The number of days supplied, forwarded or not supplied.

Exporting Pharmacy First Supply Data

To export supply data to a CSV (spreadsheet) file:

1. From the **Pharmacy First Supply** screen, select a month to export data.



2. Select **EXPORT** to export the CSV (spreadsheet) file to your local

Downloads folder.

Training Tip - To view the Downloads folder, open Windows File Explorer, locate and open Downloads. A list of your recently downloaded files display.



Dispensing Statistics

The **Dispensing Statistics** screen displays the volume of prescription items





Time Frame

You can easily filter the data that displays on the **Dispensing Statistics** screen, select the date picker and then you can either select a pre-set time frame, for example, **This Week** or **Last Month**, or you can select a start date and end date to select a specific time frame.



Training Tip - The time frame defaults to the current month.



Dispensing Statistics Graph

The **Items Labelled** graph displays the total number of items labelled across all stores for the current month by default.



Hover over a data point on the graph to display a breakdown of data for that particular date.





Filtering Dispensing Statistics Graph Data

Filter by store - To filter the stores that display select the down arrow to view the filter options and select the stores required. You can select multiple stores.

Items Labelled	
All Stores ×	Total Items x
Test store	
Test store	
Test store	
Training Tip - Select 🔀 to remove a filter, f	for example, All
Stores or an individual store.	

Filter by items - To filter the category of items that display select the down arrow to view the filter options and select category required. Multiple categories can be selected.

Total Items ×	~
NHS EPS Items	
NHS Paper Items	
NHS Total Items	
Private Items	
Training Tip - Select to remove a filter, such as Total Iten NHS Total Items.	ns or



Dispensing Statistics Table

The **Dispensing Statistics** table displays additional information relating to the dispensing statistics of pharmacies across your group, in ranked order.

Dispensing Statistics					Q, Search	
Store	NHS EPS Items	NHS Paper Items	NHS Total Items	EPS %	Private Items	Total Items
Test store	12	0	12	100	0	12
Test store	3	0	3	100	0	3
Test store	0	0	0	0	0	0

The **Dispensing Statistics** table displays the following:

- Store Displays the store name.
- NHS EPS Items Displays the number of NHS electronic items dispensed for this store.
- **NHS Paper Items** Displays the number of NHS paper items dispensed for this store.
- NHS Total Items Displays the number of NHS items, electronic and paper, dispensed for this store.
- **EPS %** Displays the percentage of EPS items dispensed for this store.
- **Private Items** Displays the number of private items dispensed for this store.
- Total Items Displays the total number of items dispensed for this store.



Sorting and Searching Dispensing Statistics Table Data

Dispensing Statistics					Q, Search	-	Search for a store
Store	NHS EPS Items	NHS Paper Items	NHS Total Items	EPS %	Private Items	Total Items \downarrow	Sort data
Test store	12	0	12	100	0	12	
Test store	3	0	3	100	0	3	
Test store	0	0	0	0	0	0	

Search - To search for an individual store, enter the store name in Search

Q Search

, the table updates as you type.

Sort Data - Select any header to sort pharmacies by the chosen header, for example, select **Total Items** to sort pharmacies by the highest/lowest number of total items.

Exporting Data

To export **Dispensing Statistics** data of your group to a CSV (spreadsheet) file:

1. From the **Dispensing Statistics** screen, select **EXPORT**





2. The **Export** screen displays.

Export	×
iii 01/02/2025	25/02/2025
Show Hourly Breakdowns	
Items Labelled	Select All
NHS EPS Items	NHS Paper Items
NHS Total Items	Private Items
EPS %	Total Items
CANCEL	EXPORT

Select from the following:

- From/To Set the time frame for the export.
- Show Hourly Breakdowns Toggle on to export an hourly breakdown.

Important - Selecting hourly increments over an extended time frame produces a large data output and therefore takes longer to export.

- Items Labelled Select the data to export. Tick individual options or choose from Select All to tick all available options.
- 3. Select **EXPORT** to export the CSV (spreadsheet) file to your local **Downloads** folder.

Training Tip - To view the Downloads folder, open Windows File Explorer, locate and open Downloads. A list of your recently downloaded files display.



Clinical Check Statistics

The **Clinical Check Statistics** screen displays the volume of auto clinical checks performed across your pharmacy group.

← Clinical Check Statistic	CS				EXPORT
m 01/04/2025 - 15/04/2025					
HEADLINE Your stores have Au downloaded in the s	i <mark>tomatically Clinically C</mark> selected date range	hecked 78.13% of	electronic pre	scriptions	
Clinical Check Statistics				Q, Search	
Store	Downloaded Prescriptions	Manually Checked	Auto Checked	% Auto Checked \downarrow	
Test Store	1	0	1	100%	
Test Store	1	0	1	100%	
Test Store	64	19	22	34.38%	



Time Frame

To filter the data that displays on the **Clinical Check Statistics** screen, select the date picker and then you can either choose a pre-set time frame, for example, **This Week** or **Last Month**, or you can select a start date and an end date to select a specific period of time.



Training Tip - The time frame defaults to the current month.



Clinical Check Statistics Table

The **Clinical Check Statistics** table displays additional information relating to the auto clinical checks performed across your group, in ranked order.

Clinical Check Statistics	Q Search			
Store	Downloaded Prescriptions	Manually Checked	Auto Checked	% Auto Checked \downarrow
Test Store	1	0	1	100%
Test Store	1	0	1	100%
Test Store	64	19	22	34.38%

The **Clinical Check Statistics** table displays the following:

- **Store** The store name.
- **Downloaded Prescriptions** The total number of electronic prescriptions downloaded at the store.
- **Manually Checked** The total number of prescriptions manually clinically checked at the store.
- **Auto Checked** The total number of prescriptions automatically clinically checked at the store.
- * **Auto Checked** The percentage of prescriptions automatically clinically checked at the store.



Sorting and Searching Clinical Check Statistics Table Data

Clinical Check Statistics			Sort data	Search for a store
Store	Downloaded Prescriptions	Manually Checked	Auto Checked \downarrow	% Auto Checked
Test Store	64	19	22	34.38%
Test Store	1	0	1	100%

Search - To search for an individual store, enter the store name in Search

 \Box , the table updates as you type.

Sort Data - Select any header to sort pharmacies by the chosen header, for example, select **Auto Checked** to sort pharmacies by the highest/lowest number of automatically clinically checked prescriptions.

Exporting Data

Q Search

To export **Clinical Check Statistics** data within your group to a CSV (spreadsheet) file:

1. From the **Clinical Check Statistics** screen, select **EXPORT**

← Clinical Check Statistics	Select to export data
01/04/2025 - 11/04/2025	



2. The **Export** screen displays.

Export	×		
iii 01/04/2025	11/04/2025		
Clinical Check Statistics	Select All		
Downloaded Rx	Manually Checked Rx		
Auto Checked Rx	🗌 % Auto Checked Rx		
CANCEL	EXPORT		

Select from the following:

- **From/To** Set the time frame for the export.
- Clinical Check Statistics Select the data to export. Choose individual options or tick **Select All** to select all available options.
- 3. Select **EXPORT** to export the CSV (spreadsheet) file to your local

Downloads folder.

Training Tip - To view the Downloads folder, open Windows File Explorer, locate and open Downloads. A list of your recently downloaded files display.