



# User Guide: PainChek



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Where you have a current PainChek licence, contact MediMap to activate this for your organisation.

## Resident Medication Administration Page

When using a compatible device with the PainChek app installed, the app can be launched using the PainChek button found on the resident's administration page. Click on the button to launch the PainChek app and conduct a pain assessment. PainChek is available on any Android or iOS devices.

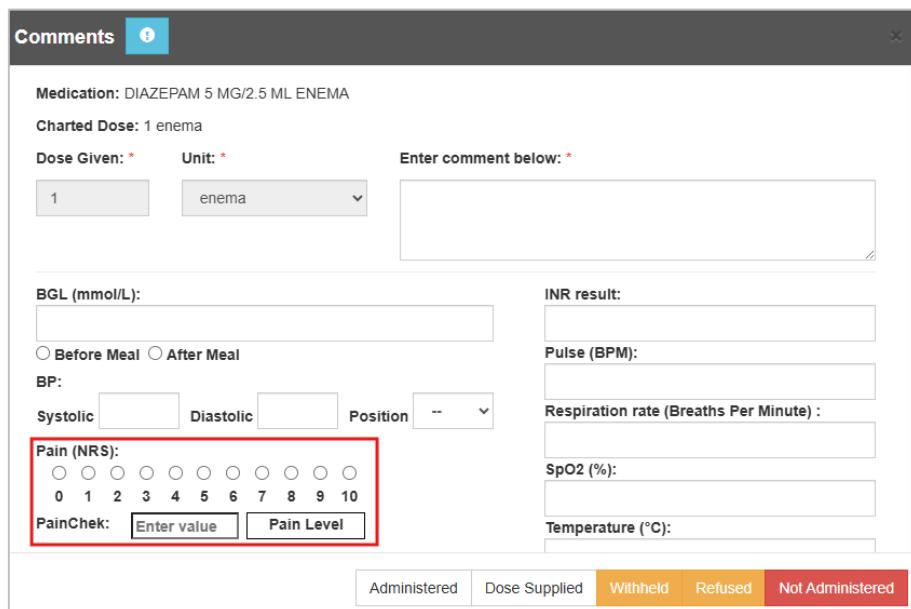


## PRN Medication Administration

When documenting the administration of PRN medication, you can document the specific pain assessment you've identified using the PainChek app.

If you have conducted an assessment using the Numerical Rating Scale (NRS) in the PainChek app, Use the 'Pain (NRS)' 1- 10 to document the pain score.

If you have conducted a PainChek observational pain assessment, enter the numerical score you identified into the 'PainChek' field. This score will be converted into a rating of 'No pain', 'Mild pain', 'Moderate pain', or 'Severe pain' – just like in the PainChek app itself.

A screenshot of the MediMap PRN Medication Administration form. The form includes fields for Medication (DIAZEPAM 5 MG/2.5 ML ENEMA), Charted Dose (1 enema), Dose Given (1), Unit (enema), and a PainChek pain assessment section. The PainChek section features a 10-point NRS scale with radio buttons for each number from 0 to 10, and a "Pain Level" button. Other sections include BGL, INR result, Pulse, BP, Respiration rate, SpO2, and Temperature. Status buttons at the bottom include Administered, Dose Supplied, Withheld, Refused, and Not Administered.

PainChek:	5	No Pain
PainChek:	8	Mild Pain
PainChek:	12	Moderate Pain
PainChek:	20	Severe Pain

## Handover

When viewing a PRN medication administered during the past 24 hours, you can see the documented PainChek or NRS assessment scores alongside the details of the medication administered.

Additionally, you can click on the **Add** button to record an outcome.

As a component of the outcome, you're able to record the pain scores you've identified using the PainChek app.

To do so, follow the same process as when administering a PRN medication.

HC Hospital						
PRN Medications administered in last 24 hours						
Resident	Recorded	Medication	Dose	Action	Comments	Outcome
Wendy (Ann) SWEETMAN	03-07-2025 13:33	glucagon hydrochloride 1 mg injection: powder for	1 mL	Administered	PainChek: 15 Moderate pain	Not recorded

Outcomes [View graph](#) [Add](#)

Recorded At	Type	Value	Comment	Record By	Recorded
Administration	PainChek	15	test	Medi-Map Support	03-07-2025 13:33

Showing 1 to 1 of 1 entries [First](#) [Prev](#) [Next](#) [Last](#)

Please make comments below.

Pain (NRS):              
 0 1 2 3 4 5 6 7 8 9 10

BGL (mmol/L):   
 INR:   
 BP:  Systolic  Diastolic  Position   
 Pain (NRS):              
 0 1 2 3 4 5 6 7 8 9 10  
 PainChek:

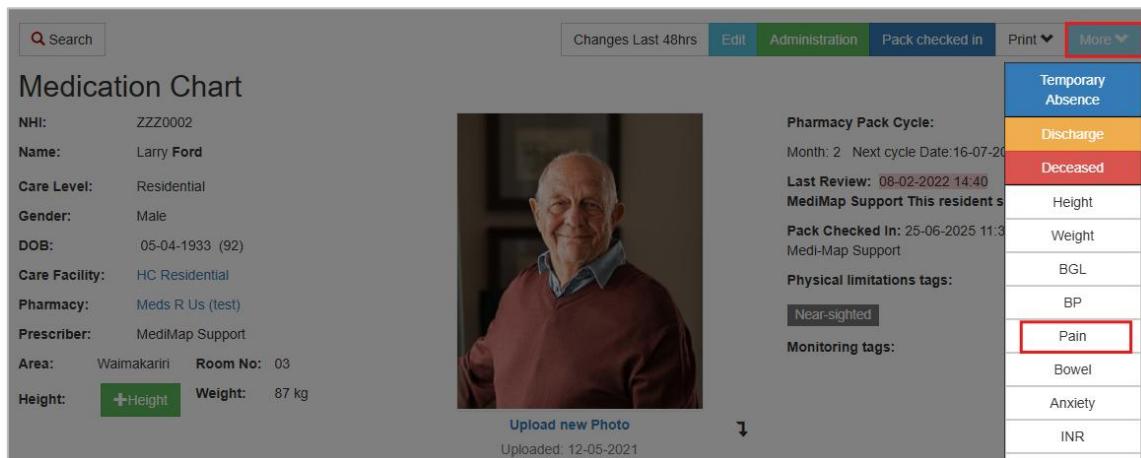
Bowel:          
 0 1 2 3 4 5 6 7 8 9 10  
 Anxiety:              
 0 1 2 3 4 5 6 7 8 9 10

Pulse (BPM):   
 Respiration rate (Breaths Per Minute):   
 Temperature (°C):   
 SpO2 (%):

[Not Needed](#) [Save Outcome](#)

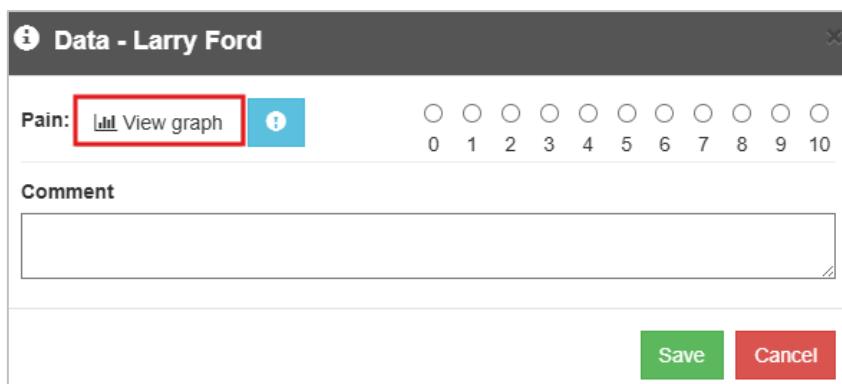
## Graphed data

Staff and Prescribers can view graphed data by clicking on the **More** button at the top of the medication administration page or medication chart. Click on **Pain** to view the PainChek records in MediMap.



The screenshot shows a 'Medication Chart' interface. At the top, there are buttons for 'Search', 'Changes Last 48hrs', 'Edit', 'Administration', 'Pack checked in', 'Print', and a 'More' button (highlighted with a red box). The main area displays a patient's details: NHI: ZZZ0002, Name: Larry Ford, Care Level: Residential, Gender: Male, DOB: 05-04-1933 (92), Care Facility: HC Residential, Pharmacy: Meds R Us (test), Prescriber: MediMap Support, Area: Waimakariri, Room No: 03, Height: +Height, and Weight: 87 kg. To the right is a photo of an elderly man. Below the photo are buttons for 'Upload new Photo' and 'Uploaded: 12-05-2021'. On the right side, there is a sidebar with sections for 'Pharmacy Pack Cycle', 'MediMap Support', 'Physical limitations tags', and 'Monitoring tags'. The 'Monitoring tags' section includes 'Pain' (which is also highlighted with a red box), 'Bowel', 'Anxiety', and 'INR'.

Click on **View Graph**.



The screenshot shows a 'Data - Larry Ford' dialog box. At the top, it says 'Pain:'. Below this is a red box around a 'View graph' button. To the right of the button is a blue button with a question mark icon. Below the buttons is a scale from 0 to 10 with circles above each number. The number 5 is highlighted with a red box. Below the scale is a 'Comment' text area with a red box around its border. At the bottom are 'Save' and 'Cancel' buttons.

You can then see a graph of PainChek app assessment outcomes above a detailed record of the medication administrations associated with the input of this pain data.

