

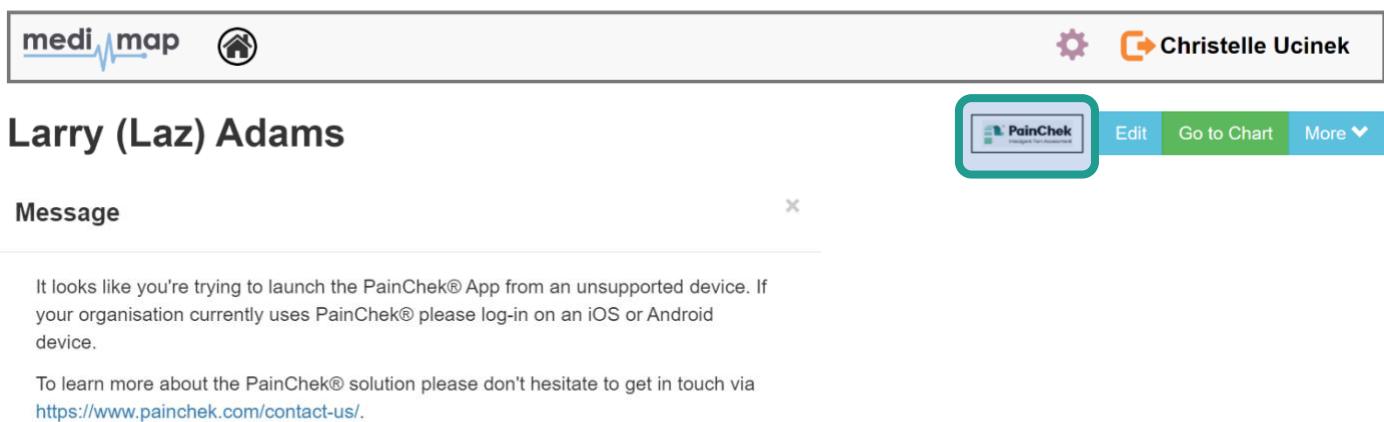
# PainChek and Medi-Map Workflow Enhancement

Where you have a current PainChek licence contact Medi-Map via email [office@medi-map.com.au](mailto:office@medi-map.com.au) to activate this for your organisation.

## Medication Administration Patient Page

When using a compatible device with the PainChek app installed, the app can be launched using the PainChek button found on the patient administration page. Simply tap on the button to launch the PainChek app, and conduct a pain assessment.

PainChek is available on any Android or iOS devices. If you happen to be using a different type of device, you'll see the following message:



# PRN Medication Administration

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

If you conducted an assessment using the Numerical Rating Scale in the PainChek app, Use the 'Pain (NRS)' radio-buttons to document the score you recorded.

If you 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.

Complete any other required fields, then tap 'Administered' to complete your documentation.

Comments ?

Medication: OXYCODONE HYDROCHLORIDE 5 MG TABLET, 20 ( OXYCODONE (VIATRIS) 5 MG TABLET, 20 )

Charted Dose: 2 tablet

Dose Given: \* Unit: \* Enter comment below: \*

2 tablet

BGL (mmol/L): INR result:

Before Meal  After Meal

BP: Pulse (BPM):

Systolic Diastolic Position

Pain (NRS): Respiration rate (Breaths Per Minute) :

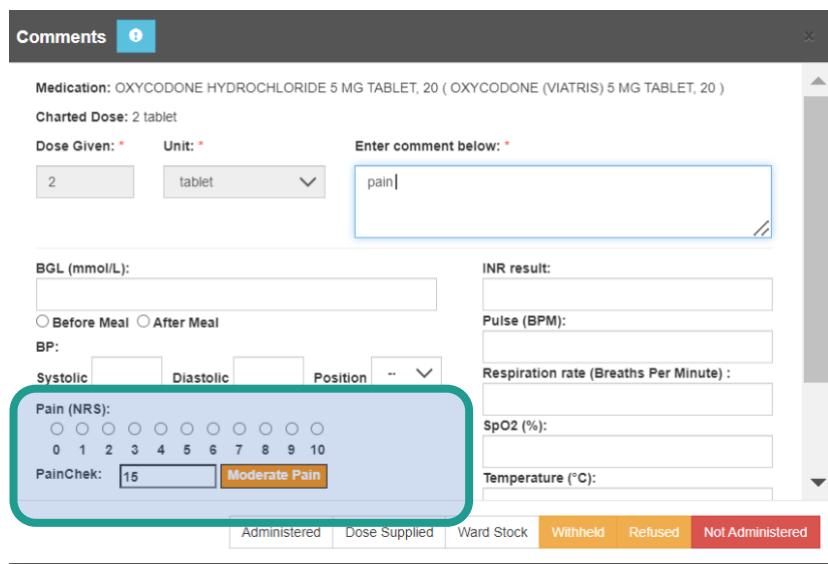
0 1 2 3 4 5 6 7 8 9 10

PainChek: 15 Moderate Pain

SpO2 (%):

Temperature (°C):

Administered Dose Supplied Ward Stock Withheld Refused Not Administered



# Handover

When viewing PRN medication administered during the past 24 hours, you're now able to see the documented PainChek or NRS assessment scores alongside the details of the medication administered.

Additionally, you can tap the 'Add' button to record an outcome. As a component of the outcome, you're now 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.

Please refer to your organisational policy to determine when you are required to document pain assessment outcomes following PRN administration.

Hotel C Hospital

Ivan Bibi ()

Go to chart

Regular medication Started

Date Started & Authoriser	Medication	Units	Route	Regularity	0000-0630-BFAST	0900-0900-LUNCH	1130-1330-TEA	1500-1700-BED	1700-1900	1900-2100	2100-0000	
19-10-2023 04:40	AMPHOTERICIN B 10 MG LOZENGE, 20	tablet	PO	Everyday	-	1	-	-	-	1	-	-

MediMap Support

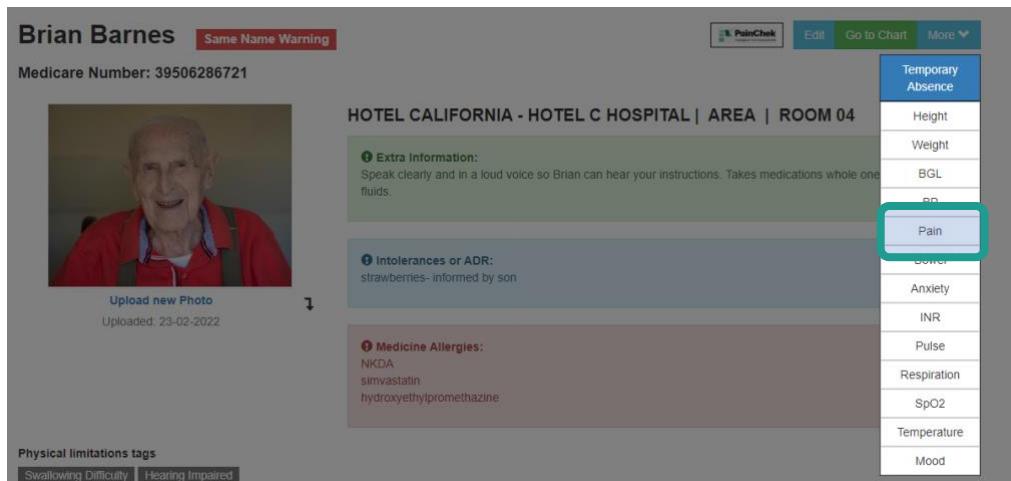
Reason Started: test JO

PRN Medications administered in last 24 hours

Resident	Recorded	Medication	Dose	Action	Comments	Outcome
Brian Barnes	19-10-2023 10:09	Oxycodone (Viatris) 5 mg tablet, 20	2 tablet	Administered	back pain PainChek: 15 Moderate pain	<span>Recorded</span> <span>View Outcome</span>
Doris Atwood	19-10-2023 04:44	ibuprofen 400 mg tablet, 30	1 tablet	Refused	test again JO Pain (NRS): 5	<span>Not recorded</span> <span>Add</span>

## Graphed data

Staff and Prescribers can view graphed data by clicking on the blue more button at the top of the medication administration page or medication chart. Select Pain to view the PainChek records in Medi-Map.



Brian Barnes Same Name Warning

Medicare Number: 39506286721

**HOTEL CALIFORNIA - HOTEL C HOSPITAL | AREA | ROOM 04**

**Extra Information:**  
Speak clearly and in a loud voice so Brian can hear your instructions. Takes medications whole one fluids.

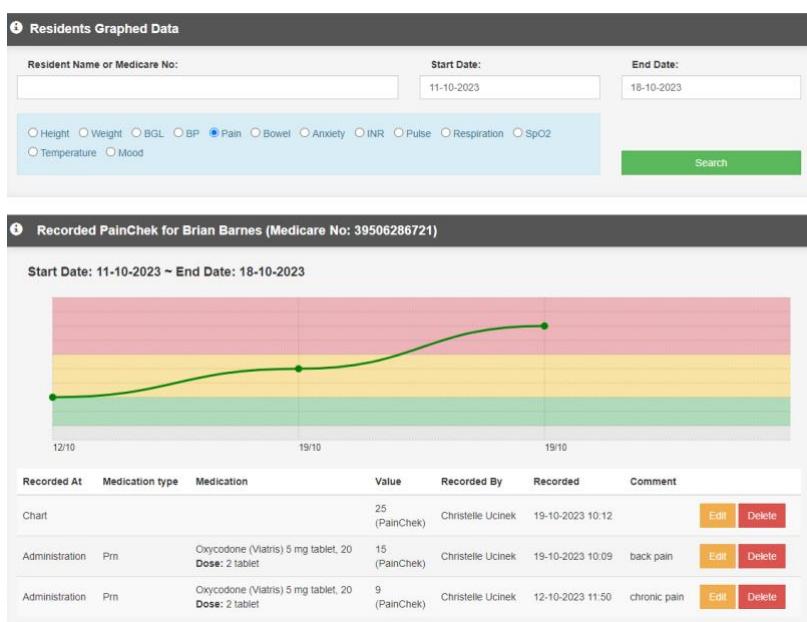
**Intolerances or ADR:**  
strawberries- informed by son

**Medicine Allergies:**  
NKDA  
simvastatin  
hydroxyethylpromethazine

**Physical limitations tags:**  
Swallowing Difficulty Hearing Impaired

**Pain**

From this page, 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.



**Residents Graphed Data**

Resident Name or Medicare No:  Start Date:  End Date:

Height  Weight  BGL  BP  Pain  Bowel  Anxiety  INR  Pulse  Respiration  SpO2  
 Temperature  Mood

**Recorded PainChek for Brian Barnes (Medicare No: 39506286721)**

Start Date: 11-10-2023 ~ End Date: 18-10-2023

Recorded At	Medication type	Medication	Value	Recorded By	Recorded	Comment
Chart			25 (PainChek)	Christelle Ucinek	19-10-2023 10:12	<a href="#">Edit</a> <a href="#">Delete</a>
Administration	Prn	Oxycodeone (Viatris) 5 mg tablet, 20 Dose: 2 tablet	15 (PainChek)	Christelle Ucinek	19-10-2023 10:09	back pain <a href="#">Edit</a> <a href="#">Delete</a>
Administration	Prn	Oxycodeone (Viatris) 5 mg tablet, 20 Dose: 2 tablet	9 (PainChek)	Christelle Ucinek	12-10-2023 11:50	chronic pain <a href="#">Edit</a> <a href="#">Delete</a>

If you have any questions about documenting PainChek data within Medi-Map's new, enhanced workflows, please don't hesitate to reach out to:

- Medi-Map – (NZ) 0800 298 363, (AU) 1800 431 420
- PainChek – (NZ) 0800 425 513, (AU) 1800 098 909