

# Biofourmis Care Medications (Web Dashboard)



## Step 1

To access a study participant's "Medications" page, search for the study participant or scroll down the patient list. Click their name to open their "Patient details" page.

Name	HR (bpm)	BP (mmHg)	Weight (lb   kg)	Blood glucose (mmol/L   mg/dL)	Care pathway
Jolie Simonis MRN: 42915 DOB: 01 Apr 1967	80 21 Apr 2022, 4:48 PM	156/90 21 Apr 2022, 4:48 PM	100 21 Apr 2022, 4:48 PM	--	HFREF #2
Reva Hill MRN: 42949 DOB: 01 Apr 1967	80 22 Apr 2022, 9:25 AM	155/90 22 Apr 2022, 9:25 AM	100 22 Apr 2022, 9:25 AM	--	HFREF #2
Jonas Hudson MRN: 42950 DOB: 01 Apr 1967	80 22 Apr 2022, 9:29 AM	155/90 22 Apr 2022, 9:29 AM	100 22 Apr 2022, 9:29 AM	--	HFREF #2
Gunnar Gorczany MRN: 42963 DOB: 01 Apr 1967	80 22 Apr 2022, 11:28 AM	156/90 22 Apr 2022, 11:28 AM	90 22 Apr 2022, 11:28 AM	--	HFREF #2
Kaden Goodwin MRN: 41382 DOB: 31 Mar 1954	-- 31 Mar 2022, 5:52 PM	150/90 31 Mar 2022, 5:52 PM	100 31 Mar 2022, 5:52 PM	--	Lipids
Jerrold Bednar MRN: 41383 DOB: 31 Mar 1954	-- 31 Mar 2022, 5:54 PM	150/90 31 Mar 2022, 5:54 PM	100 31 Mar 2022, 5:54 PM	--	Lipids
Agustin Kilback MRN: 41384 DOB: 31 Mar 1954	-- 31 Mar 2022, 5:55 PM	150/90 31 Mar 2022, 5:55 PM	100 31 Mar 2022, 5:55 PM	--	Lipids
Vern Shields					

## Step 2

From the "Patient details" page, click on the "Medications" tab. The medications page appears with the active medications, discontinued medications, and the ability to add/edit medications.

Medications	Dosage	Frequency	Start date	Stop date
Valsartan ARB	40 mg	BID	09 Apr 2022	---
Losartan ARB	50 mg	BID	22 Apr 2022	---
Empagliflozin SGLT2 inhibitors	10 mg	QD	27 Apr 2022	---

Current medications: + Add Medication

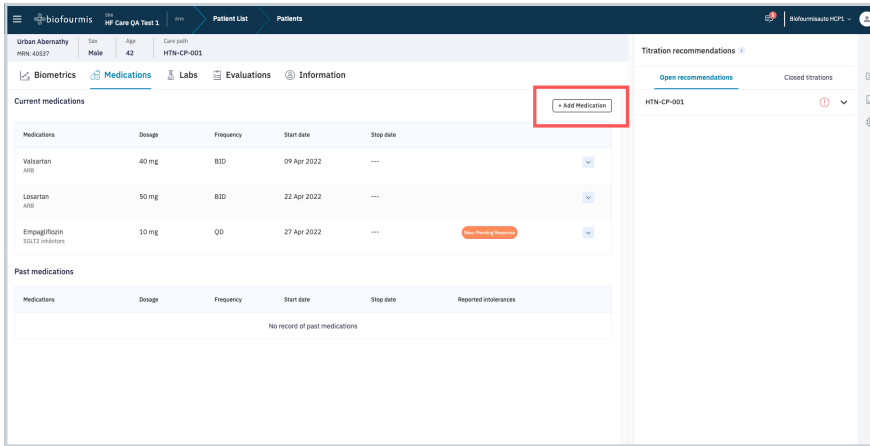
Past medications: No record of past medications

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## Add a New Medication

To add a new medication, click "Add a new medication" on the "Medications" page. Fill in the required information and then click "Add new medication".



**Add new medication**

Medication History  
 Current Medicine  Past Medicine

Medication class  
Select

Medication name  
Select

Dose Unit  
Select Select

Frequency Session  
Select M A E N

Start date  
Select

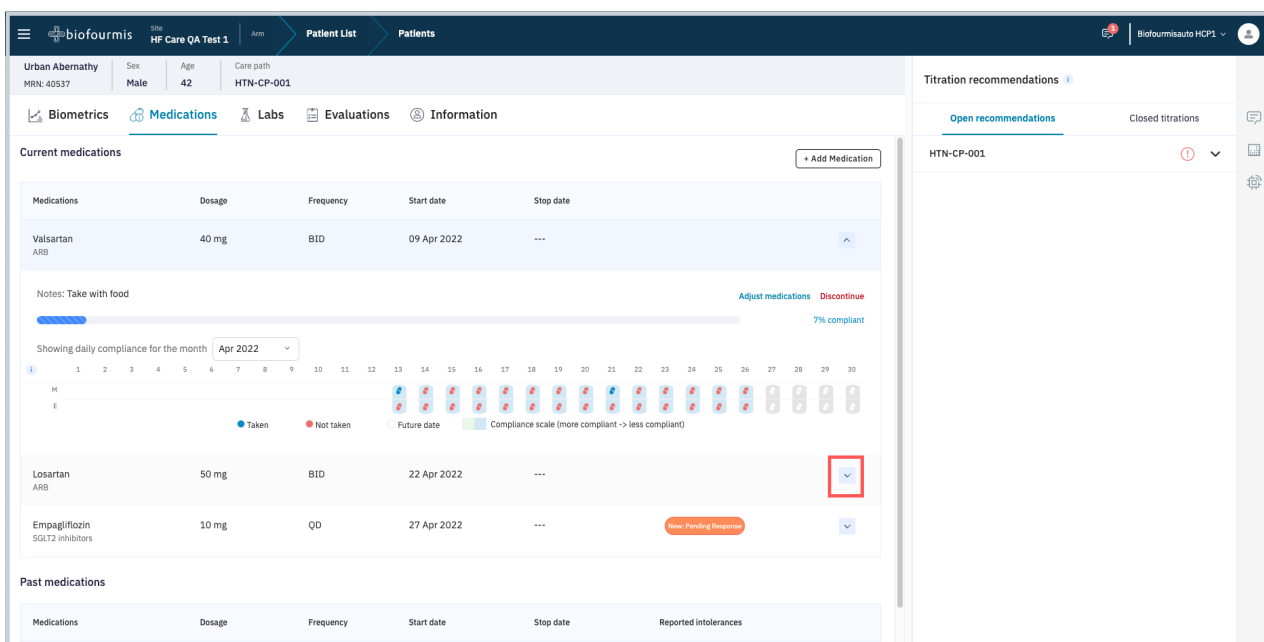
Specific instructions (optional)  
Example: Take before food...

**Add new medication**

**Note:** Any updates to medications (new medications, adjustments, and discontinuations) must be acknowledged by the study participant through the patient application.

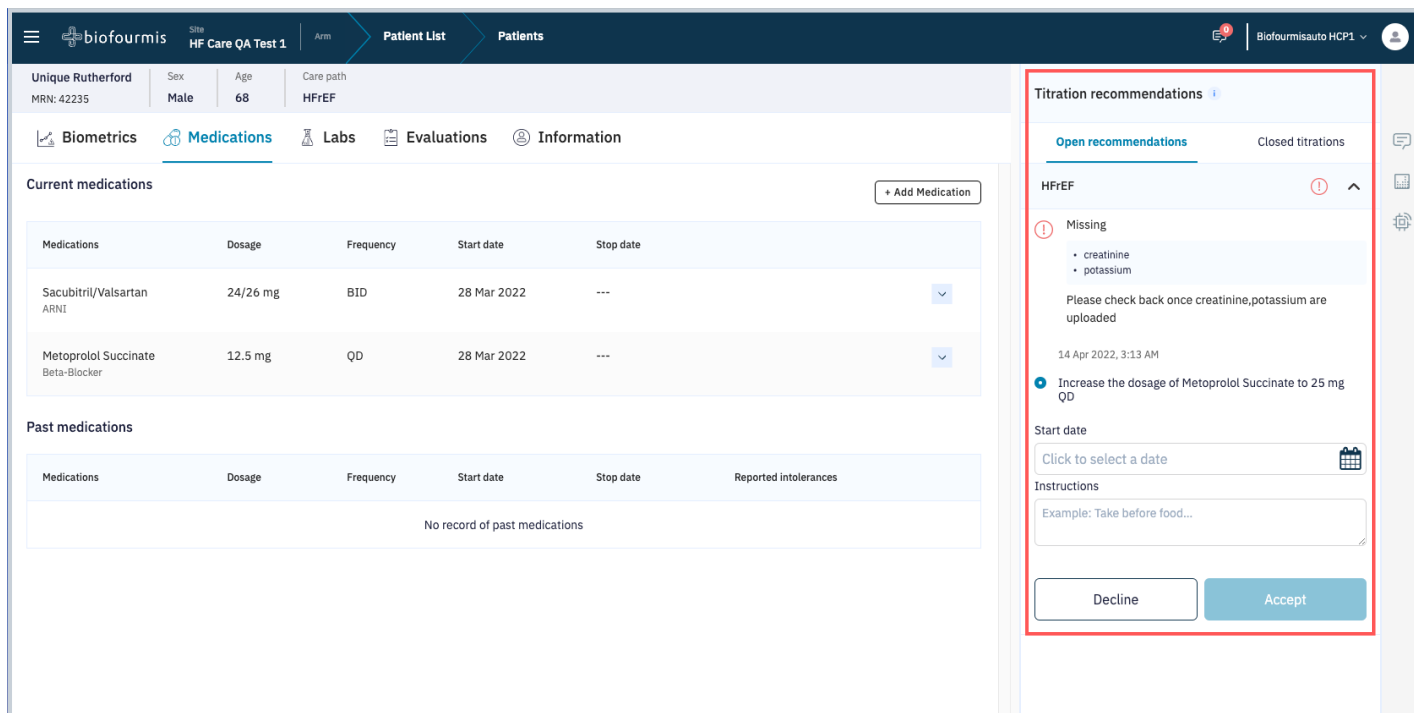
## Medication Compliance

The "Medications" page will display the study participant's compliance with their medications. Compliance is self-reported by the study participant through the patient application. To view compliance, click the arrow next to a specific medication.



## Titration Recommendations

Titration recommendations will display on the "Medications" page in "Patient details". New changes to the study participant's medication will display within the titration recommendation window on the far right of the screen. You are able to accept or decline these recommendations for a study participant.



The screenshot displays the Biofourmis Care Medications dashboard for a patient named Unique Rutherford (MRN: 42235, Male, Age 68, HFREF). The dashboard includes sections for Current medications and Past medications. A red box highlights the Titration recommendations window on the right side of the screen. This window shows a recommendation to increase the dosage of Metoprolol Succinate to 25 mg QD. The recommendation includes a 'Missing' status, a list of missing values (creatinine, potassium), and a note to check back once these values are uploaded. The recommendation was made on 14 Apr 2022, 3:13 AM. The window also features a 'Start date' field with a calendar icon, an 'Instructions' field with an example 'Example: Take before food...', and 'Decline' and 'Accept' buttons.

Medications	Dosage	Frequency	Start date	Stop date
Sacubitril/Valsartan ARNI	24/26 mg	BID	28 Mar 2022	---
Metoprolol Succinate Beta-Blocker	12.5 mg	QD	28 Mar 2022	---

Medications	Dosage	Frequency	Start date	Stop date	Reported intolerances
No record of past medications					

There are two ways to respond to a titration recommendation:

- 1) Accept the titration recommendation:** To accept the titration recommendation, indicate the start date for the updated medications along with any additional notes for the study participant.
- 2) Decline the recommendation:** Using your clinical judgment, you can decline the recommendation if the titration recommendation does not need to be added to the study participant's care plan. If you decline a titration recommendation, the Biofourmis Care dashboard will provide alternative recommendations.