Dawai

Medication & health summary

Patient report

22/11/2026 11:00 PM
Exported by: Demo account
Report ID: DEMO0030

Name: Demo Patient | Sex: Female

Age: 74 years | Blood type: O+

Period: 24/10/2026 – 22/11/2026 · 30 days

Allergies: Amoxicillin

Chronic conditions: Recorded condition · 2017

1. Health profile

from Health File · entered by family

Chronic conditions
Recorded condition · since 2017

Allergies
Drug: Amoxicillin · Rash reported by family

Surgeries & procedures
03/2020 · Recorded procedure · Example Hospital

Hospital stays
04/05/2021 – 07/05/2021 · Recorded stay · Example Hospital

Vaccinations
Recorded vaccination · 15/01/2025

Treating doctors
Dr Example · Family medicine

2. Summary

Doses taken	On time	Late	Missed	Days with BP readings
85% (51 of 60)	41	10	9	30/30

Most missed: Amlodipine 8:00 PM — missed 5 of 30 times

20% of taken doses were late (10 of 51)

Symptoms logged: Dizziness ×1

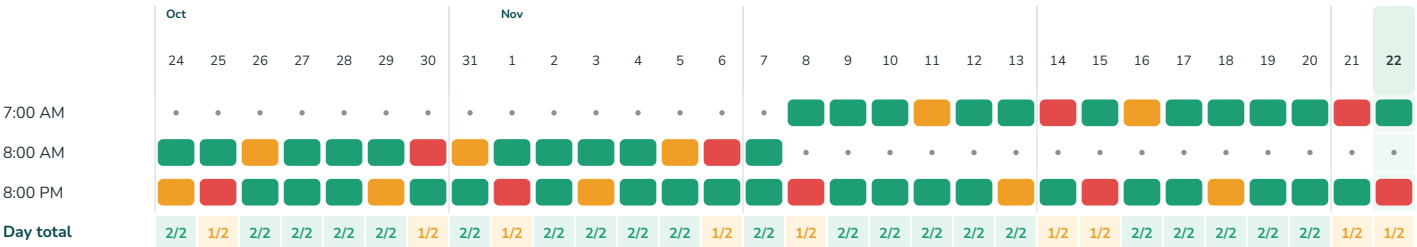
1 new Health File document

3. Medicines & doses

Amlodipine

5 mg · 1 tablet

7:00 AM · 8:00 PM | tracked since 24/10 | 85% | 51 of 60 doses · 41 on time · 10 late · 9 missed



Time changed on 08/11: from 8:00 AM, 8:00 PM to 7:00 AM, 8:00 PM

Taken on time · Late · Missed · Skipped · Upcoming · Due now · No dose · Before/after treatment · History not recorded

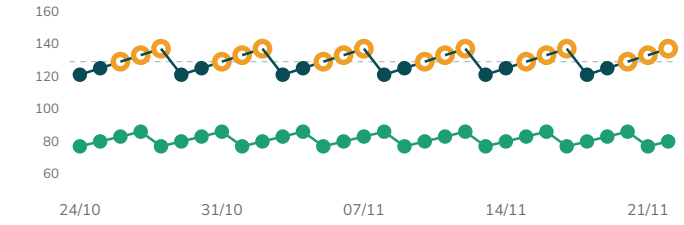
4. Vital signs

Vital	Latest · date/time	Lowest–highest	Readings	Days with readings
Blood pressure	141/79 · 22/11 8:00 PM	119/76 – 141/89	60	30 of 30
Pulse (bpm)	83 · 22/11 8:00 PM	70 – 83	60	30 of 30
Temperature (°C)	36.9 · 22/11 8:00 PM	36.5 – 37.1	60	30 of 30
Oxygen saturation (%)	98 · 22/11 8:00 PM	94 – 99	60	30 of 30
Blood sugar · Fasting (mg/dL)	110 · 22/11 8:00 AM	90 – 118	30	30 of 30
Blood sugar · Random (mg/dL)	124 · 22/11 8:00 PM	104 – 132	30	30 of 30
Weight (kg)	64.6 · 21/11 8:00 AM	64.6 – 65 · change -0.4 kg	5	5 of 30

Family-set limits: Systolic above 130 mmHg. Only readings outside the limit set by your family are marked.

Morning average 127/84 (30 readings) · evening average 133/80 (30 readings)

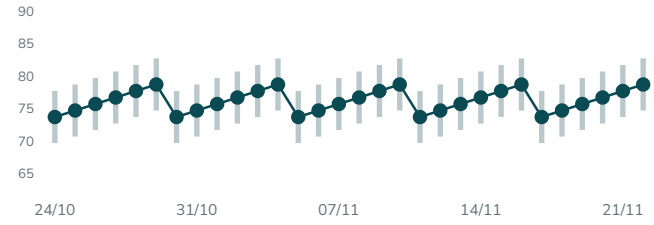
Blood pressure (mmHg)



Daily averages · bars show lowest–highest

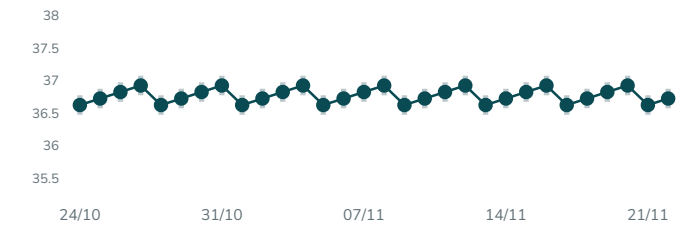
30 readings outside the limit set by your family

Pulse (bpm)



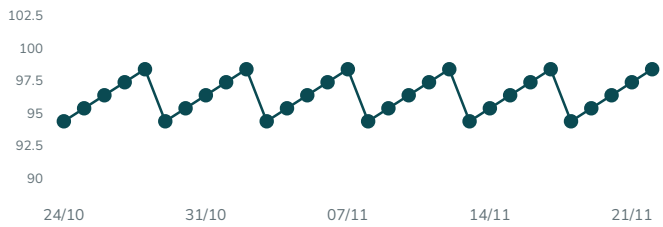
Daily averages · bars show lowest–highest

Temperature (°C)



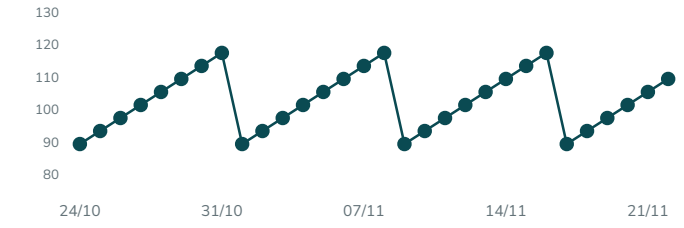
Daily averages · bars show lowest–highest

Oxygen saturation (%)



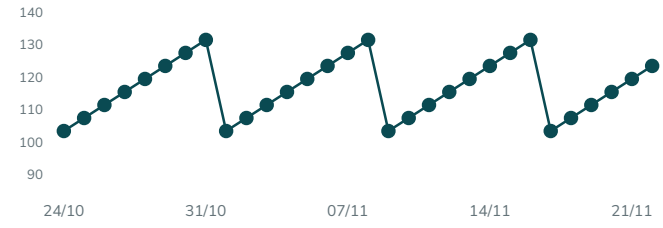
Daily averages · bars show lowest–highest

Blood sugar · Fasting (mg/dL)



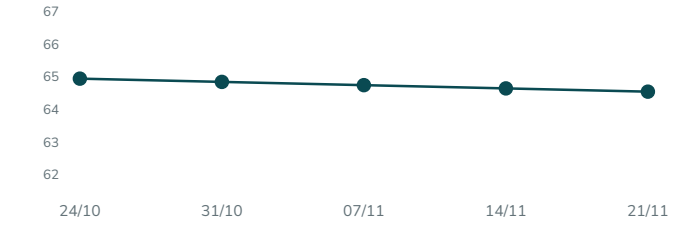
Daily averages · bars show lowest–highest

Blood sugar · Random (mg/dL)



Daily averages · bars show lowest–highest

Weight (kg)



Weekly points · bars show lowest–highest

5. Symptoms & notes

Dizziness ×1

Date/time	Symptom / note	Severity as felt	Entered by
22/11 12:00 PM	Dizziness	Mild	Sarah

6. Health File documents index

Documents added in this period first, then the three most recent. Pages are not attached.

Result date	Category	Type	Facility	Pages
22/11/2026	Labs	Blood test	Example Lab	2

7. Readings log

Date	Morning BP · pulse · time	Evening BP · pulse · time	Fasting sugar	Other readings	Note
24/10	119/80 · 70 · 8:00 AM	125/76 · 78 · 8:00 PM	90	104 (Random) · Temp 36.5, 36.8 · SpO₂ 95, 94 · Weight 65	
25/10	123/83 · 71 · 8:00 AM	129/79 · 79 · 8:00 PM	94	108 (Random) · Temp 36.6, 36.9 · SpO₂ 96, 95	
26/10	127/86 · 72 · 8:00 AM	133/82 · 80 · 8:00 PM	98	112 (Random) · Temp 36.7, 37 · SpO₂ 97, 96	
27/10	131/89 · 73 · 8:00 AM	137/85 · 81 · 8:00 PM	102	116 (Random) · Temp 36.8, 37.1 · SpO₂ 98, 97	
28/10	135/80 · 74 · 8:00 AM	141/76 · 82 · 8:00 PM	106	120 (Random) · Temp 36.5, 36.8 · SpO₂ 99, 98	
29/10	119/83 · 75 · 8:00 AM	125/79 · 83 · 8:00 PM	110	124 (Random) · Temp 36.6, 36.9 · SpO₂ 95, 94	
30/10	123/86 · 70 · 8:00 AM	129/82 · 78 · 8:00 PM	114	128 (Random) · Temp 36.7, 37 · SpO₂ 96, 95	
31/10	127/89 · 71 · 8:00 AM	133/85 · 79 · 8:00 PM	118	132 (Random) · Temp 36.8, 37.1 · SpO₂ 97, 96 · Weight 64.9	
01/11	131/80 · 72 · 8:00 AM	137/76 · 80 · 8:00 PM	90	104 (Random) · Temp 36.5, 36.8 · SpO₂ 98, 97	
02/11	135/83 · 73 · 8:00 AM	141/79 · 81 · 8:00 PM	94	108 (Random) · Temp 36.6, 36.9 · SpO₂ 99, 98	
03/11	119/86 · 74 · 8:00 AM	125/82 · 82 · 8:00 PM	98	112 (Random) · Temp 36.7, 37 · SpO₂ 95, 94	
04/11	123/89 · 75 · 8:00 AM	129/85 · 83 · 8:00 PM	102	116 (Random) · Temp 36.8, 37.1 · SpO₂ 96, 95	
05/11	127/80 · 70 · 8:00 AM	133/76 · 78 · 8:00 PM	106	120 (Random) · Temp 36.5, 36.8 · SpO₂ 97, 96	
06/11	131/83 · 71 · 8:00 AM	137/79 · 79 · 8:00 PM	110	124 (Random) · Temp 36.6, 36.9 · SpO₂ 98, 97	
07/11	135/86 · 72 · 8:00 AM	141/82 · 80 · 8:00 PM	114	128 (Random) · Temp 36.7, 37 · SpO₂ 99, 98 · Weight 64.8	
08/11	119/89 · 73 · 8:00 AM	125/85 · 81 · 8:00 PM	118	132 (Random) · Temp 36.8, 37.1 · SpO₂ 95, 94	
09/11	123/80 · 74 · 8:00 AM	129/76 · 82 · 8:00 PM	90	104 (Random) · Temp 36.5, 36.8 · SpO₂ 96, 95	
10/11	127/83 · 75 · 8:00 AM	133/79 · 83 · 8:00 PM	94	108 (Random) · Temp 36.6, 36.9 · SpO₂ 97, 96	
11/11	131/86 · 70 · 8:00 AM	137/82 · 78 · 8:00 PM	98	112 (Random) · Temp 36.7, 37 · SpO₂ 98, 97	
12/11	135/89 · 71 · 8:00 AM	141/85 · 79 · 8:00 PM	102	116 (Random) · Temp 36.8, 37.1 · SpO₂ 99, 98	
13/11	119/80 · 72 · 8:00 AM	125/76 · 80 · 8:00 PM	106	120 (Random) · Temp 36.5, 36.8 · SpO₂ 95, 94	
14/11	123/83 · 73 · 8:00 AM	129/79 · 81 · 8:00 PM	110	124 (Random) · Temp 36.6, 36.9 · SpO₂ 96, 95 · Weight 64.7	
15/11	127/86 · 74 · 8:00 AM	133/82 · 82 · 8:00 PM	114	128 (Random) · Temp 36.7, 37 · SpO₂ 97, 96	
16/11	131/89 · 75 · 8:00 AM	137/85 · 83 · 8:00 PM	118	132 (Random) · Temp 36.8, 37.1 · SpO₂ 98, 97	
17/11	135/80 · 70 · 8:00 AM	141/76 · 78 · 8:00 PM	90	104 (Random) · Temp 36.5, 36.8 · SpO₂ 99, 98	
18/11	119/83 · 71 · 8:00 AM	125/79 · 79 · 8:00 PM	94	108 (Random) · Temp 36.6, 36.9 · SpO₂ 95, 94	
19/11	123/86 · 72 · 8:00 AM	129/82 · 80 · 8:00 PM	98	112 (Random) · Temp 36.7, 37 · SpO₂ 96, 95	
20/11	127/89 · 73 · 8:00 AM	133/85 · 81 · 8:00 PM	102	116 (Random) · Temp 36.8, 37.1 · SpO₂ 97, 96	
21/11	131/80 · 74 · 8:00 AM	137/76 · 82 · 8:00 PM	106	120 (Random) · Temp 36.5, 36.8 · SpO₂ 98, 97 · Weight 64.6	
22/11	135/83 · 75 · 8:00 AM	141/79 · 83 · 8:00 PM	110	124 (Random) · Temp 36.6, 36.9 · SpO₂ 99, 98	

Units: Blood pressure mmHg · Pulse bpm · Temperature °C · Oxygen saturation % · Blood sugar mg/dL · Weight kg

Dawai records what the patient and family enter. It does not interpret readings or provide medical advice. Follow your doctor's instructions.