Ayornish

YOUR HEALTH COMPANION

AHARNISHAM 24×7

USER MANUAL

Smart Rx Doctor User Manual

Write, save, issue, print and amend prescriptions

Version 1.0 · 19 November 2026

Interface edition: Ayornish UAT (recorded in headed Chrome)

Demonstration data only. Not clinical advice.

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2. Introduction and access requirements

This manual shows a doctor how to sign in to Ayornish, write a prescription with Smart Rx, save it, issue it, print it and correct it later. Every screen and button name comes from a real, recorded session.

What you need

- An Ayornish account (email and password).
- An approved **Medical Doctor** professional profile. The dashboard then shows **Profile: Approved · Publicly listed**.
- A workspace you practise in: **My Practice** (your own independent practice) or a clinic or hospital workspace.
- A current desktop browser (Chrome was used for this manual). The screens also work on a phone; see the phone check in Appendix A.

How to read this manual

- Words in **bold** are buttons, tabs and fields exactly as they appear on screen.
- Copper outlines with numbers on a screenshot mark the controls the step refers to.
- A green box states the **expected outcome** of a procedure. Orange boxes are cautions. Red boxes mark anything that could not be verified.
- All patients, names and clinical entries shown are demonstrations. They are not advice for a real patient.

> **CAUTION** **Ayornish does not check doses, interactions or allergies.** The prescriber is responsible for dose, interactions, allergies and suitability. Catalogue suggestions are starting points that you confirm or edit.

> **NOT VERIFIED** **Edition and what was recorded.** This edition documents the Ayornish **UAT** environment, recorded on 19 November 2026. The Production login supplied for this assignment opened Production successfully, but its Medical Doctor application was still a **Draft**, so the doctor workspace and prescription screens could not be opened there (see chapter 20). Production screens are therefore **not shown** and Production wording may differ slightly from the UAT screens in this manual.

3. Website login

Sign in once; Ayornish then offers every workspace your account can use.

1. Open the Ayornish website and select **Login** at the top right of the page.
2. Enter your **Registered email** and your **Password**. Use the eye icon in the password field to check what you typed. If you have forgotten it, select **Forgot password?**.
3. Select **Continue**.
4. On **Choose your workspace**, select **Open workspace** on the card for your practice, for example **My Practice – Medical Doctor**.

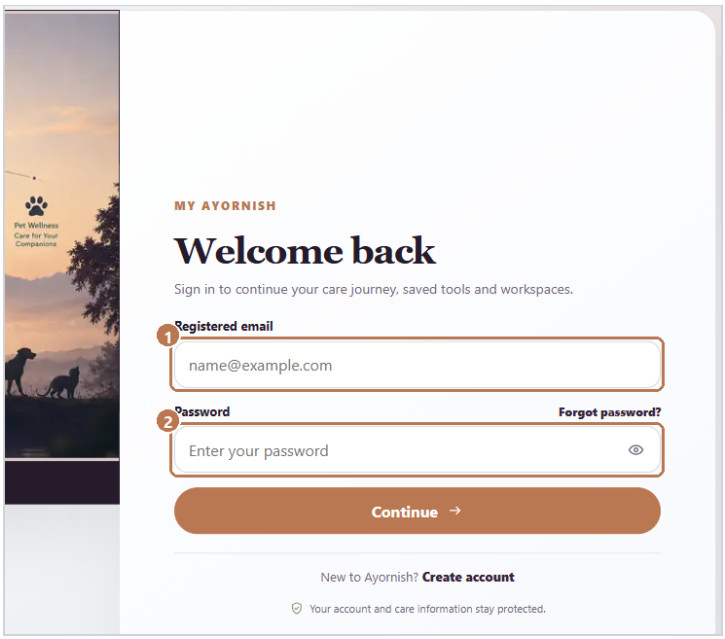

Figure 1. The sign-in page. The email and password boxes are outlined.

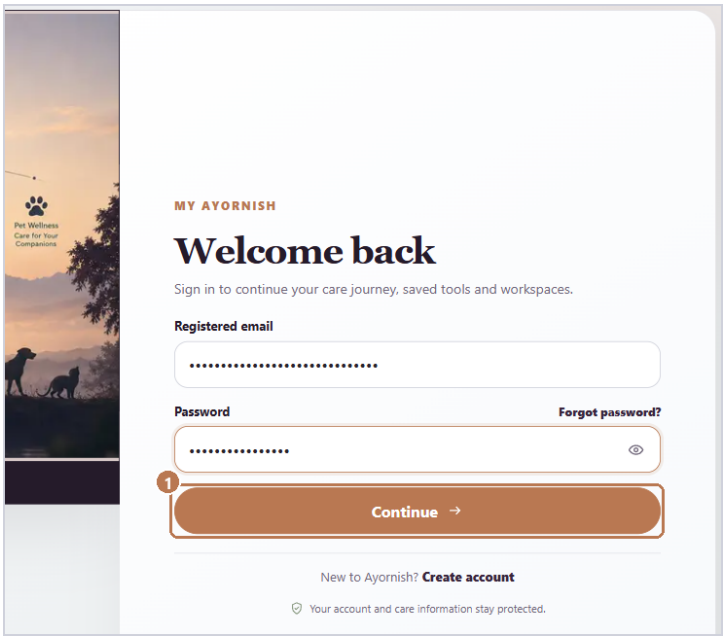

Figure 2. Credentials entered. In these screenshots the email and password are shown as dots; on your screen the email is readable.

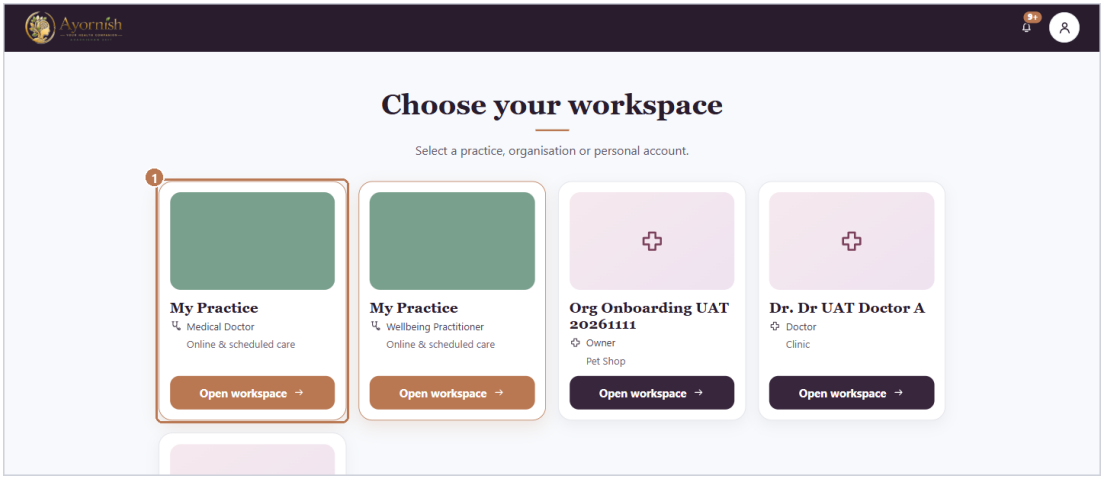

Figure 3. Choose your workspace. Select Open workspace on your practice card.

EXPECTED OUTCOME The **Doctor workspace** opens and greets you with **Welcome, Dr ….**

4. Doctor workspace navigation

The left menu is your doctor workspace. The dashboard summarises today.

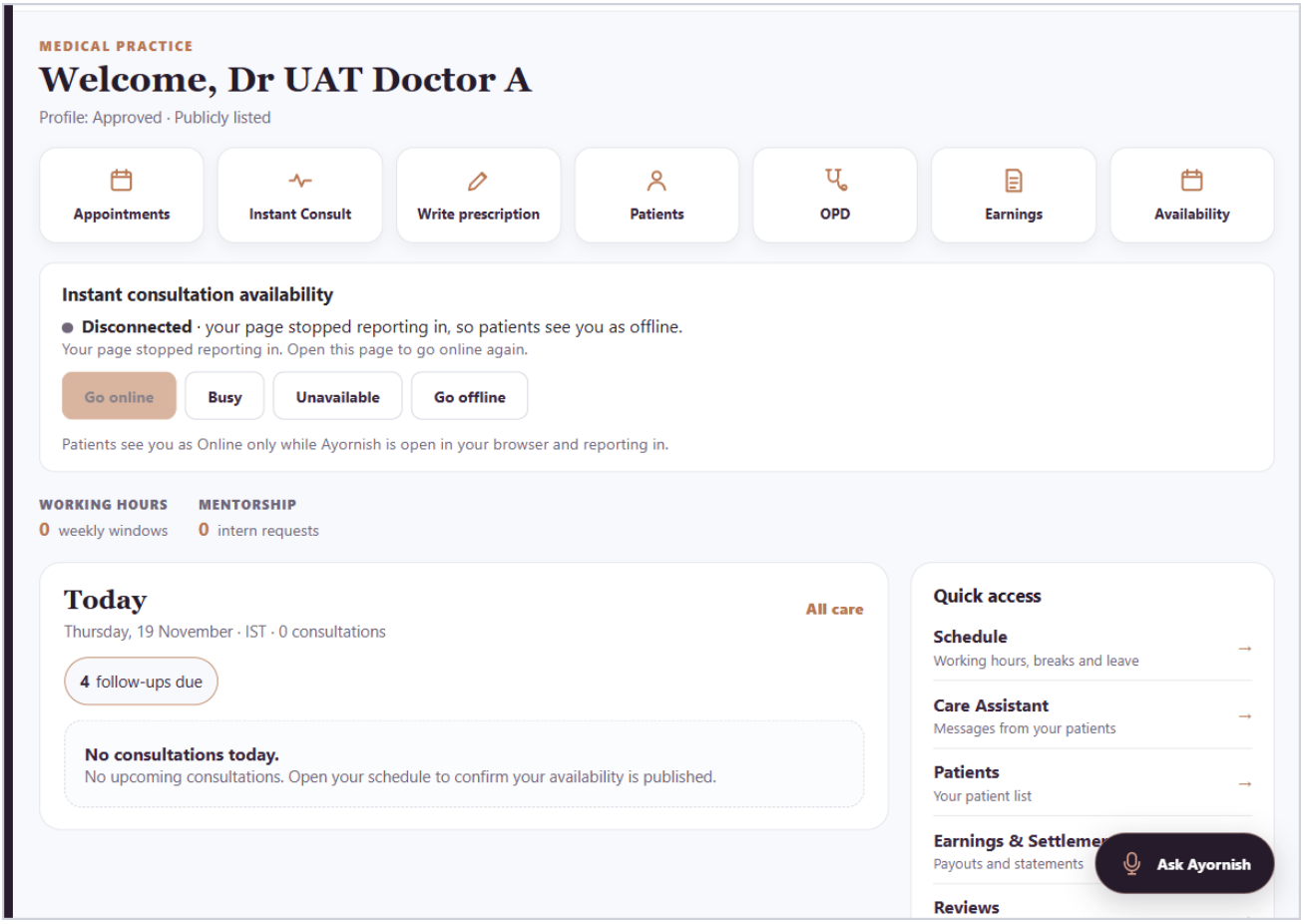

Figure 4. Doctor dashboard. 1 Write prescription in the menu and 2 OPD worklist.

Menu item	What it is for
Dashboard	Today's consultations, quick tiles (**Appointments**, **Instant Consult**, **Write prescription**, **Patients**, **OPD**, **Earnings**, **Availability**) and your instant-consultation availability.
Appointments	Booked consultations, with tabs **Upcoming**, **History**, **Follow-up Due** and **Follow-up Missed**.
Write prescription	Starts a new prescription from the patient desk of your practice.
OPD worklist	**Today's patients**: walk-in and clinic visits, with counters for In consultation, Paused, Waiting, Completed, Draft prescriptions and Did not arrive.
Patients	People who booked consultations with you on Ayornish.
Treatment plans	Courses of treatment that an issued prescription proposed.
Prescription header	The letterhead printed on your independent consultations.
Other items	**Reviews**, **Care Assistant**, **Clinical forms**, **Shared health**, **Schedule**, **Earnings & Settlements**, **Interns**, **Notifications**, **Clinic affiliations** and **Profile** are also in the menu. They are outside the scope of this manual.

NOTE The workspace list at the top (for example **My Practice – Medical Doctor**) and the **Switch workspace** button change workspace. Your role decides what appears. Someone without a doctor role sees **Workspace access not assigned** instead (chapter 20).

5. How to start a new prescription

In Ayornish every prescription belongs to a visit. The path is: register or choose the patient, start the consultation, write and issue the prescription, finish the visit.

1. In the left menu, select **Write prescription** (or the **Write prescription** tile on the dashboard).
2. The **Start a consultation** panel opens on the OPD page, ready for the patient.
3. Continue with the patient (next chapter).

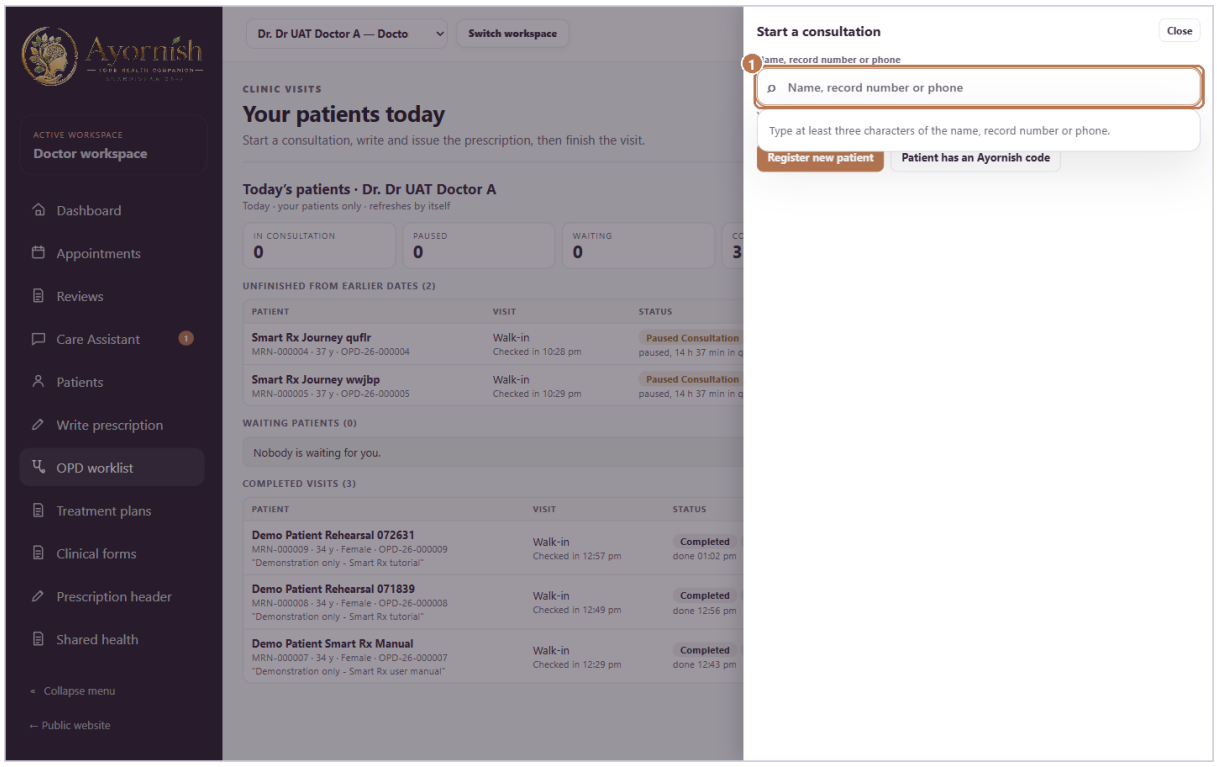

Figure 5. Write prescription opens the Start a consultation panel. 1 The patient search box.

EXPECTED OUTCOME A panel titled **Start a consultation** is open with the search box focused.

NOTE You can also start from the **OPD worklist** with its **Start consultation** button; it opens the same panel.

6. Patient selection and new patient registration

Find an existing patient

1. Type at least three characters of the patient's **name, record number or phone** in the search box.
2. Select the matching person in the list. Their record number, age, sex and last visit are shown to help you choose the right one.

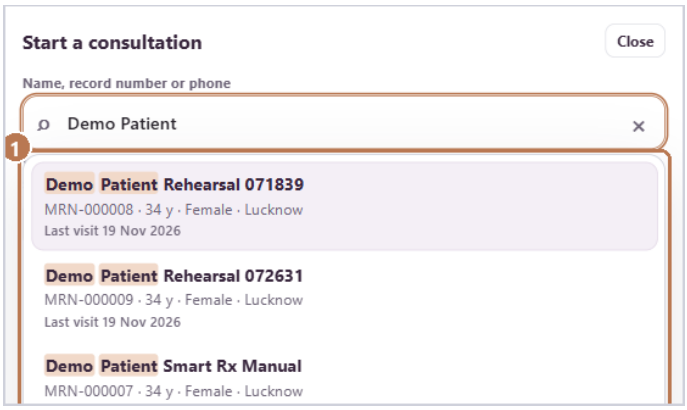

Figure 6. Matching patients appear as you type. 1 The result list.

Register a new patient

1. If the patient is not found, select **Register new patient**.
2. Fill **Full name** and **Age in years** (both required). Choose **Sex**, and add **City / area**. **Date of birth**, **Phone**, **E-mail**, **Address** and **How identity was checked** are optional.
3. Select **Register and continue**. If a required box is empty the form stops and asks you to fill it.
4. Add an optional **Reason for visit**, then select **Start consultation**.

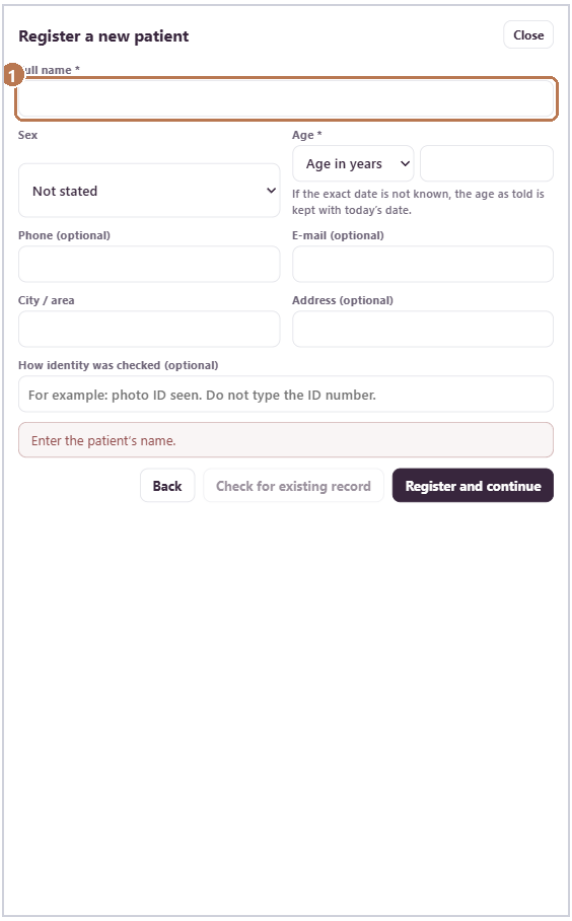

Figure 7. A required field left empty is flagged before anything is saved.

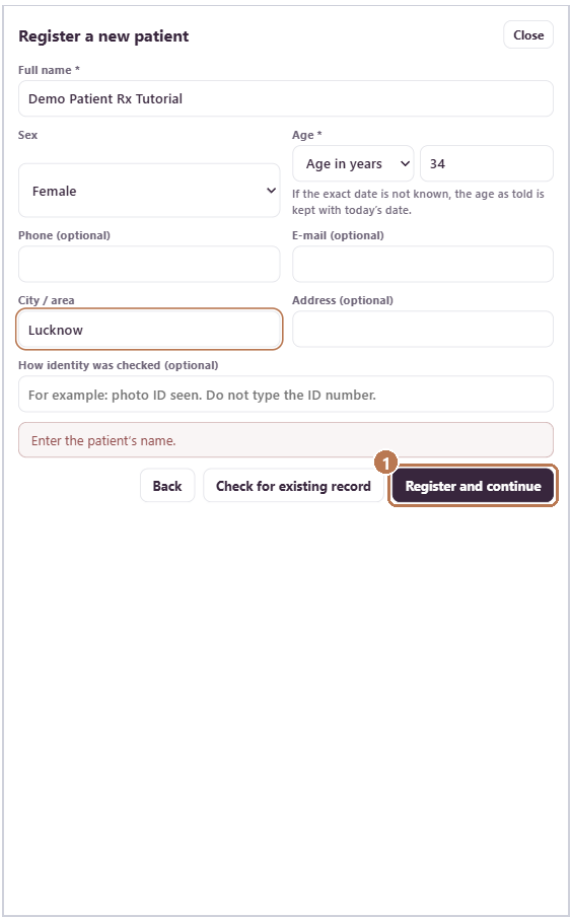

Figure 8. Demonstration patient details. 1 Register and continue.



Figure 9. The registered patient with the reason for visit. 1 Start consultation.

EXPECTED OUTCOME The patient is registered with a record number (MRN), the visit starts and the **prescription editor** opens.

NOT VERIFIED The **Patient has an Ayornish code** button and the **Check for existing record** button on the registration form were seen but not used in this run.

7. Clinical history and findings

The editor has seven sections along the top: **Complaints**, **Findings & diagnosis**, **Medicines**, **Investigations**, **Advice & plan**, **Follow-up** and **Review & issue**. The number on each tab counts what you entered.

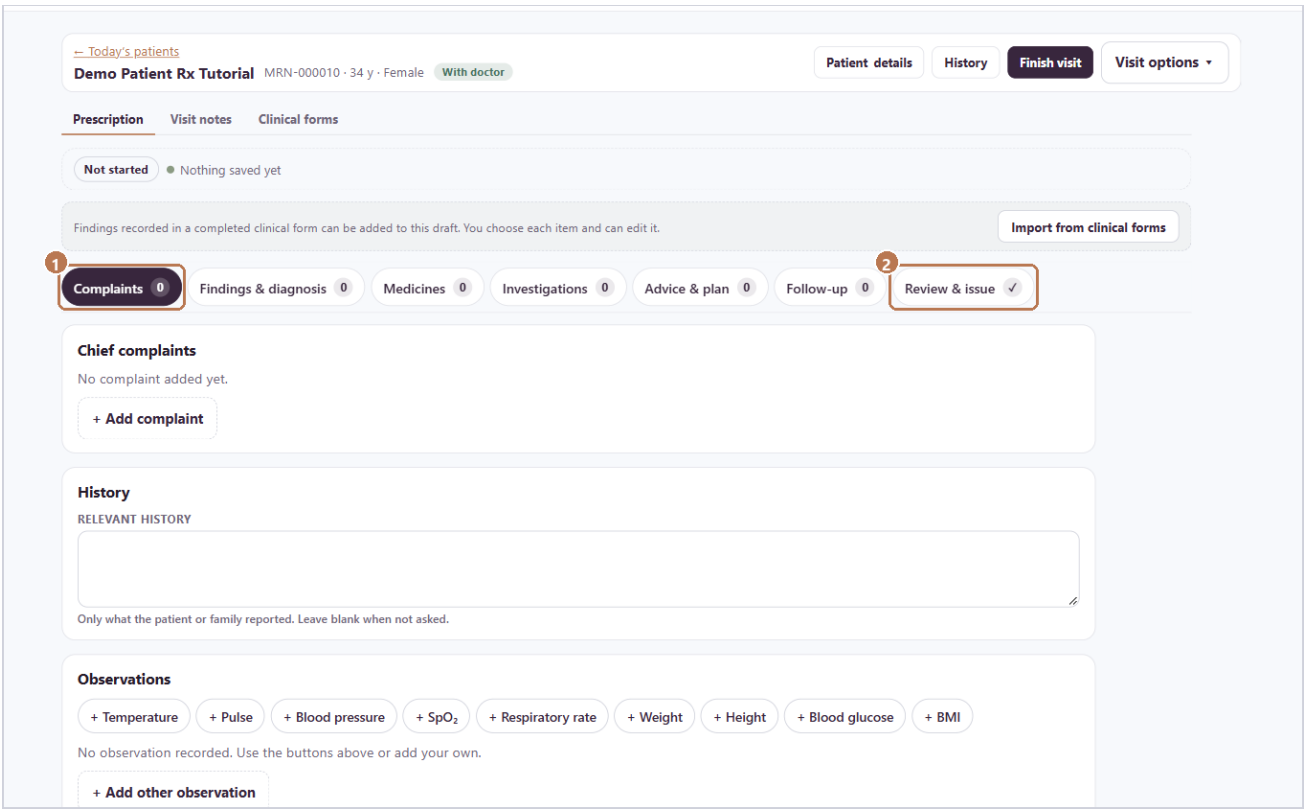

Figure 10. The prescription editor opens on Complaints. 1 Section tabs.

1. On **Complaints**, select **+ Add complaint**. Enter the **Complaint** and **Duration** (days, weeks, months or years). **Notes (optional)** and **+ Add onset date** are available.
2. Under **History**, write **Relevant history**: only what the patient or family reported. Leave it blank if not asked.
3. Under **Observations**, select a quick button such as **+ Temperature**, **+ Pulse**, **+ Blood pressure**, **+ SpO_2**, **+ Weight**, **+ Height**, **+ Blood glucose** or **+ BMI**, then enter the **Value**. Use **+ Add other observation** for anything else.
4. Select **Next: Findings & diagnosis**. Use **+ Add finding** for each clinical finding, with an optional **Detail**.

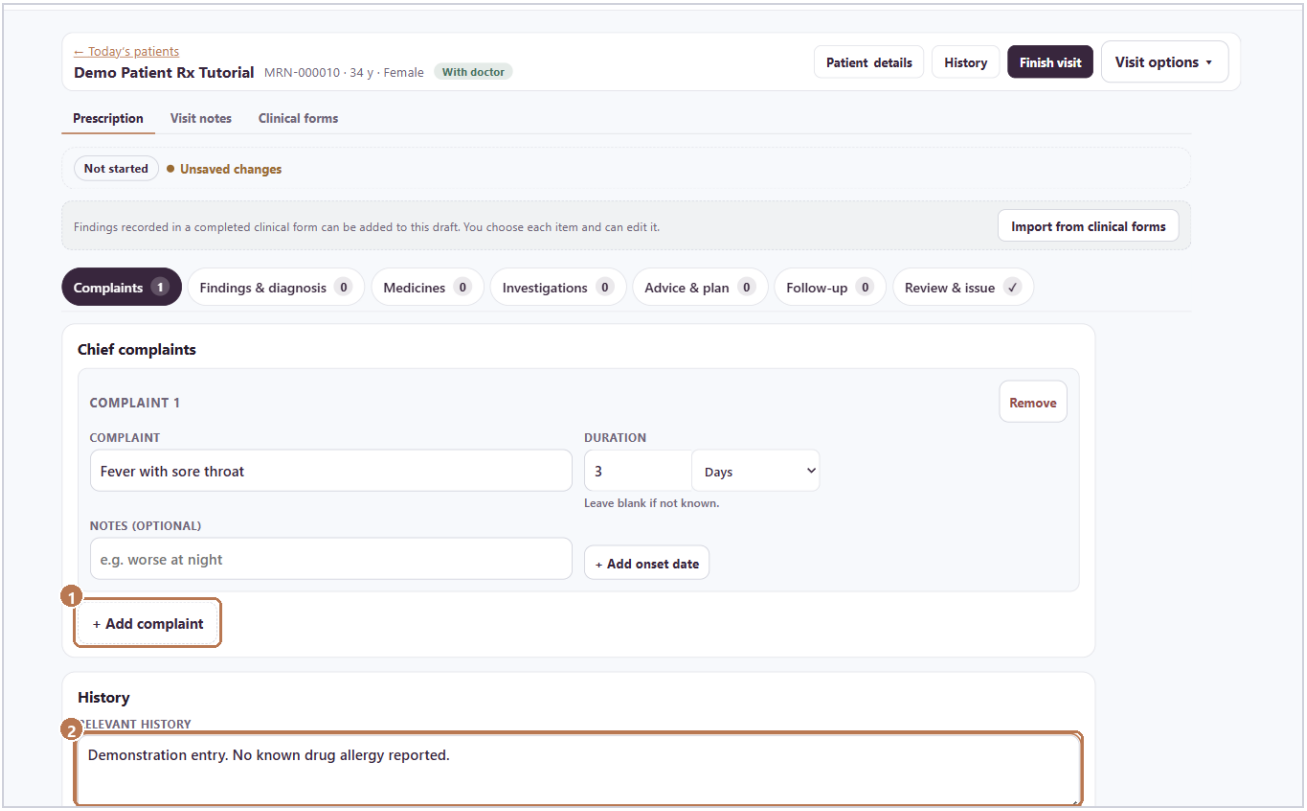

Figure 11. Complaints, relevant history and observations. 1 Add complaint and 2 Relevant history.

NOTE **Import from clinical forms** (top of the editor) lets you add findings recorded in a completed clinical form. You choose each item and can edit it. It was seen but not used in this run.

8. Investigation and diagnosis

1. On **Findings & diagnosis**, under **Diagnosis**, choose **Diagnosis** or **Provisional diagnosis**, then type it. Ayornish never suggests a diagnosis: **You enter it.**
2. A provisional diagnosis is a working one, still to be confirmed. Use **+ Add diagnosis** or **+ Add provisional diagnosis** for more.
3. Select **Next: Medicines** now, or open **Investigations** later. Select **+ Add investigation**, enter the **Investigation** and **Reason or instructions**.

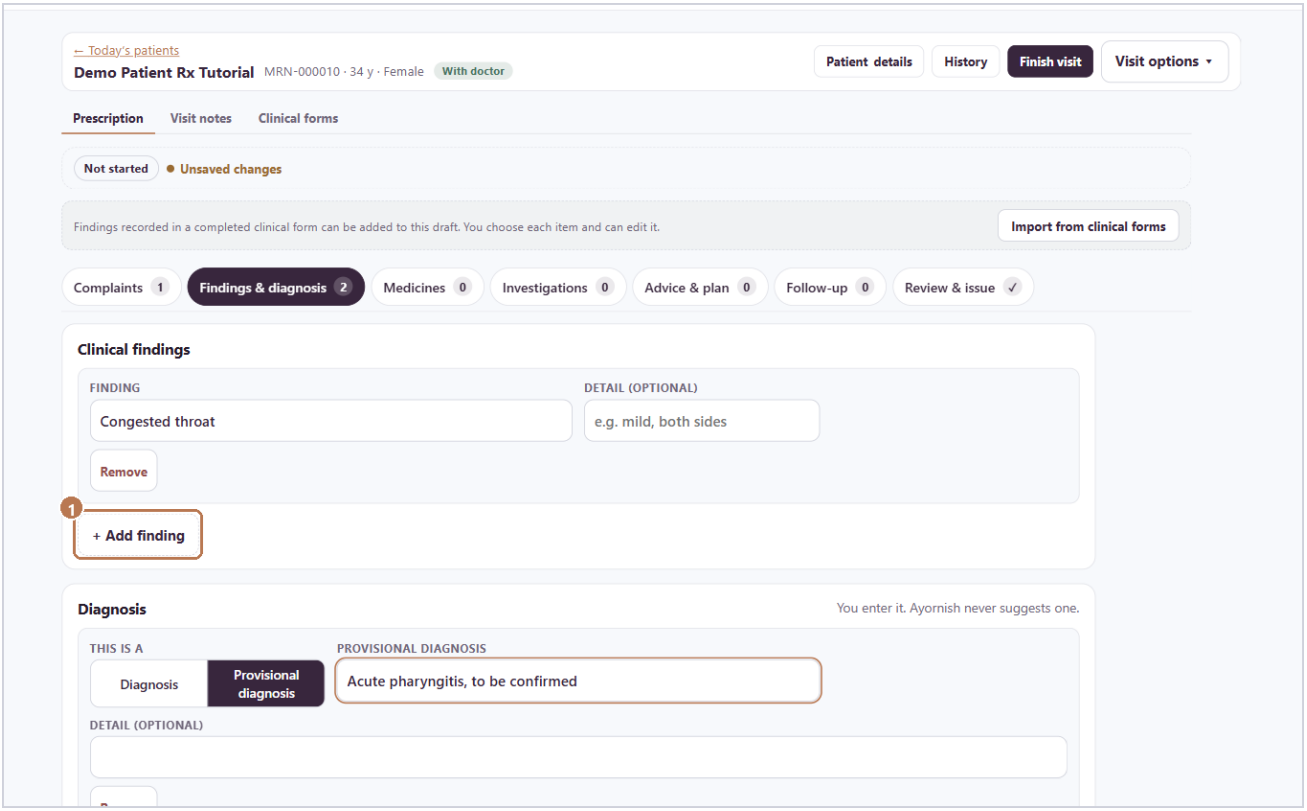

Figure 12. Findings and diagnosis. 1 Add finding and 2 Add diagnosis.

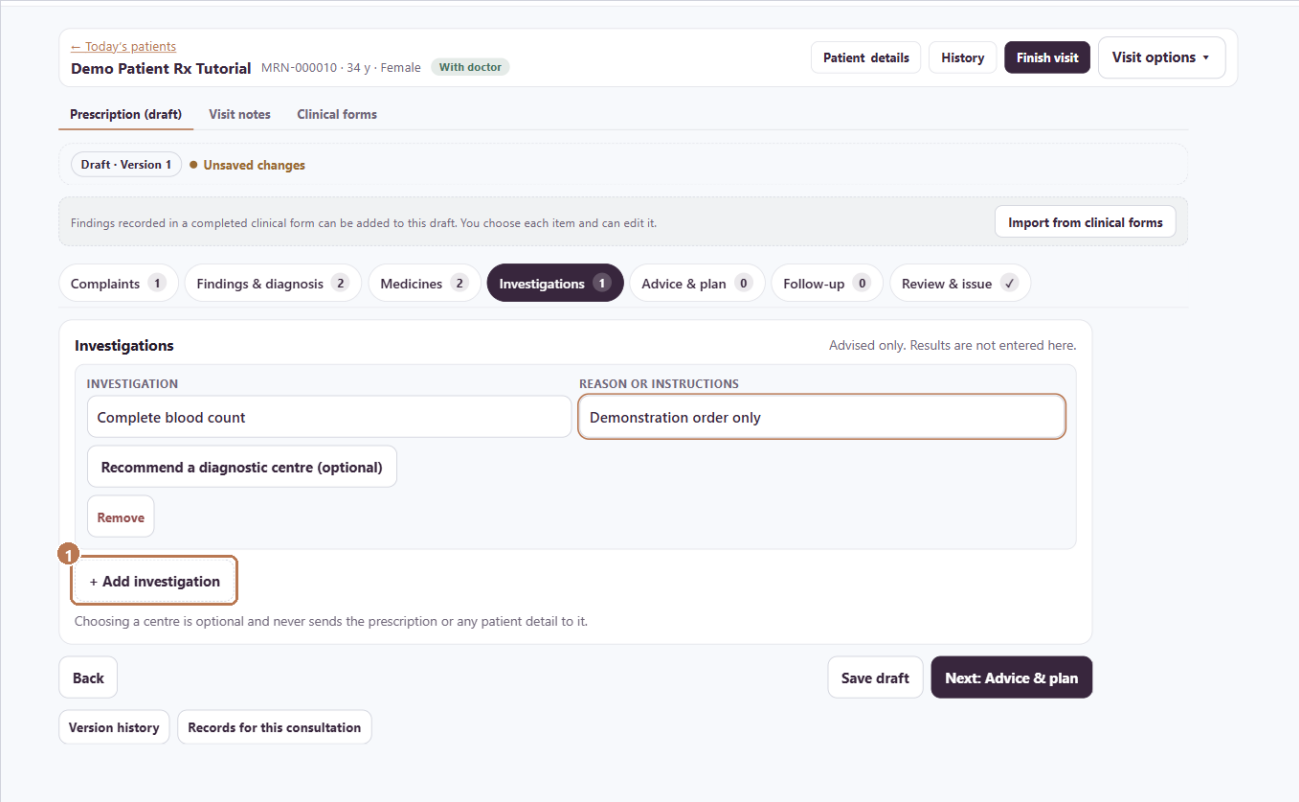

Figure 13. Investigations are advised only; results are not entered here. 1 Add investigation.

NOTE Choosing a diagnostic centre is optional and never sends the prescription or any patient detail to it. The centre picker was not used in this run.

9. Medicine catalogue search

1. Open **Medicines** and select **+ Add medicine**.
2. Type the medicine in the **Medicine** box. Results appear after a short pause.
3. Read each result before choosing: name, strength, form, route, whether it is **Identity only** or has a **Standard regimen**, and its system of medicine (for example **MODERN** or **AYURVEDA CLASSICAL**).
4. Select the exact product you want. If nothing matches, select **Use "…" as typed** and fill the other fields yourself.

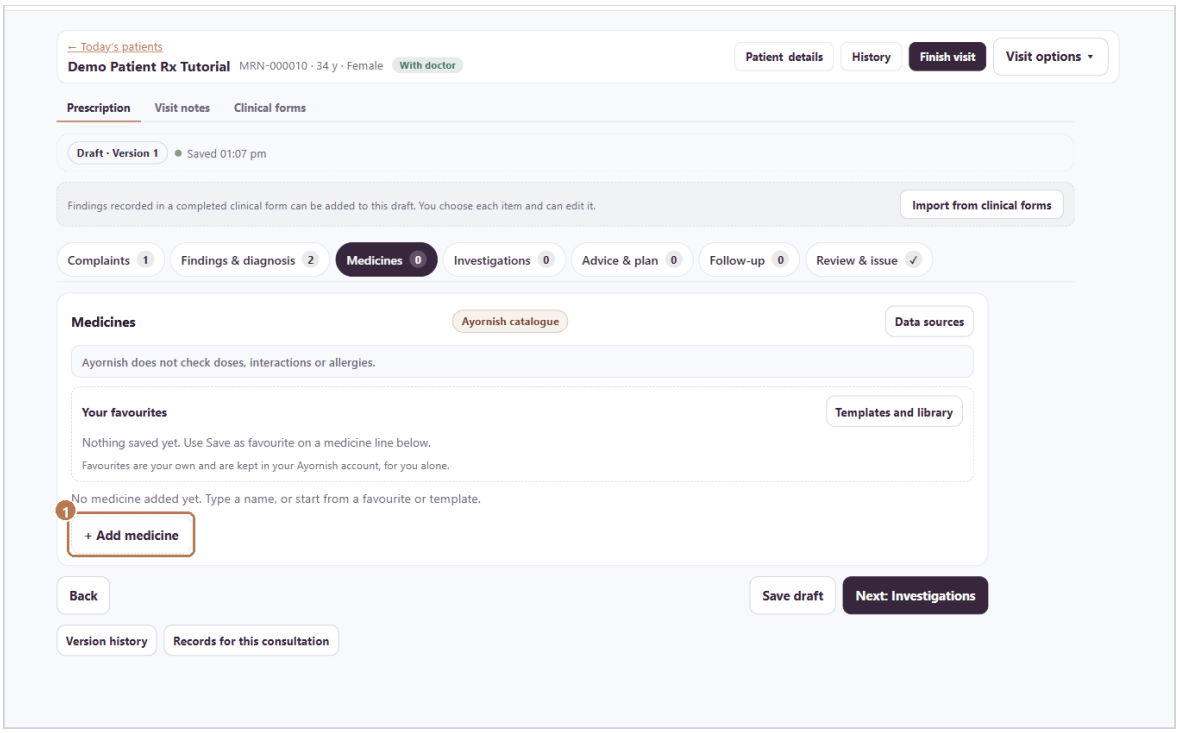

Figure 14. The Medicines section. 1 Add medicine and 2 Data sources.

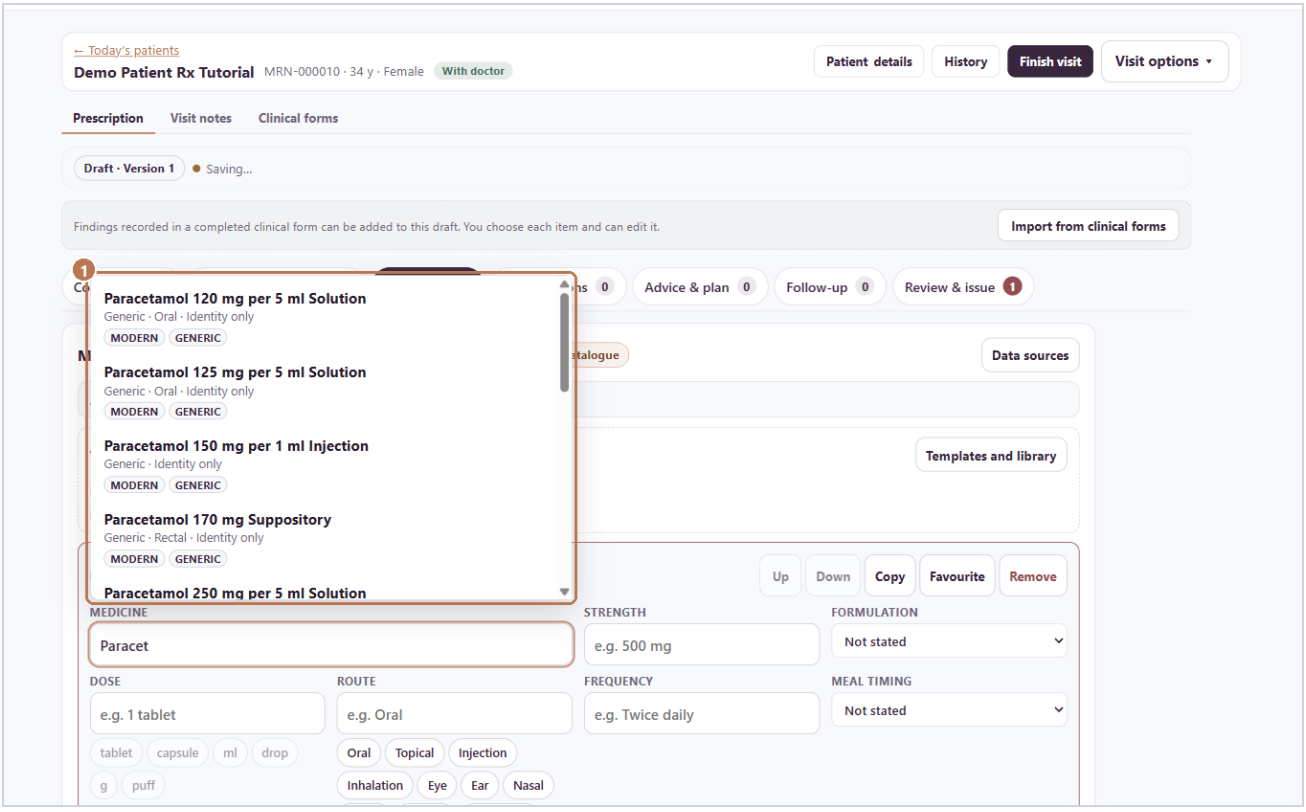

Figure 15. Search results for “Paracet”. 1 The result list.

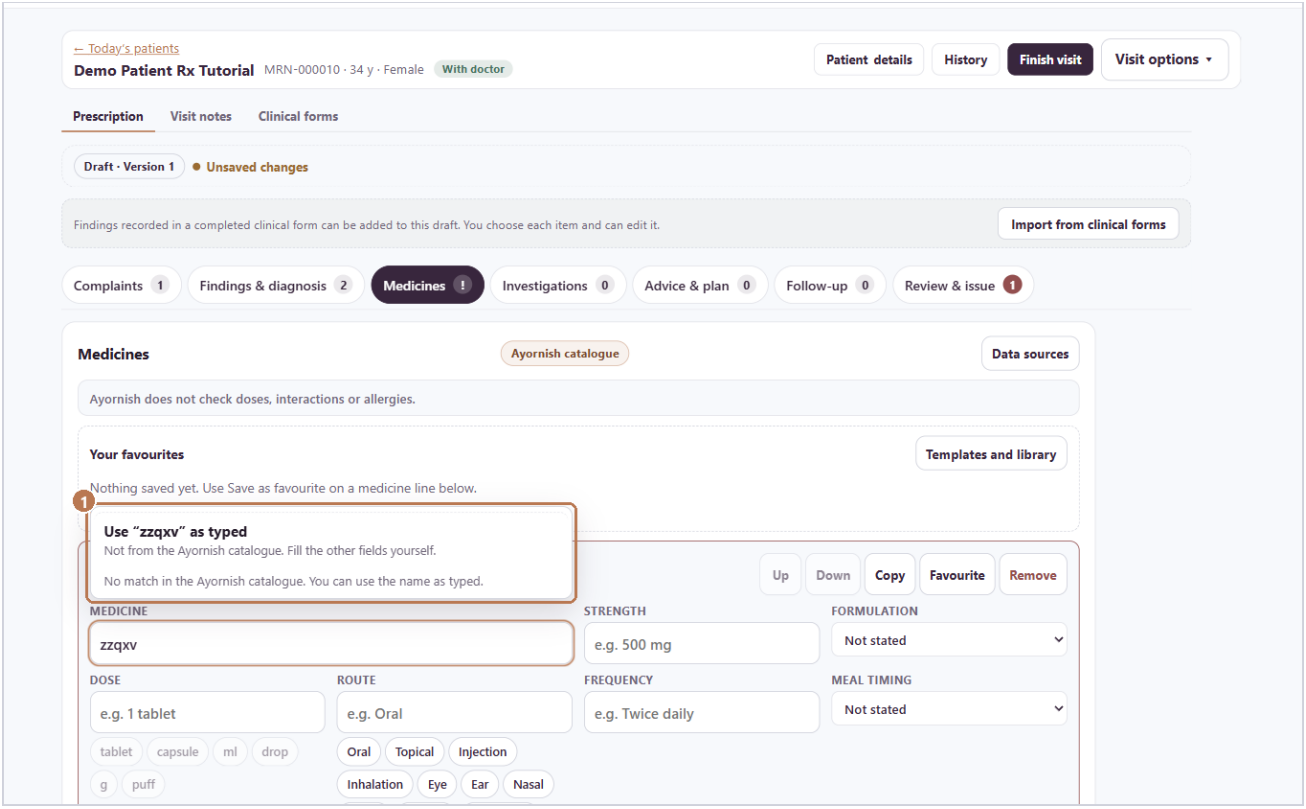

Figure 16. No catalogue match: the typed name can still be used. 1 The message.

What you will and will not see

- Every verified human-medicine doctor can search all five human systems (modern, Ayurveda, homoeopathy, Unani, Siddha). Your own system is ranked first. On UAT a Modern Medicine doctor saw Ayurveda, homoeopathy, Siddha and Unani results, each labelled with its system.
- Products whose identity nobody has verified against the published source are **hidden in normal search**. On UAT the imported IMPCOPS products are in this state, so they did not appear (see Appendix B).
- **Data sources** (top right of the Medicines section) is a link that opens a page, in a new tab, listing where catalogue information comes from. Doctors confirm every value themselves.

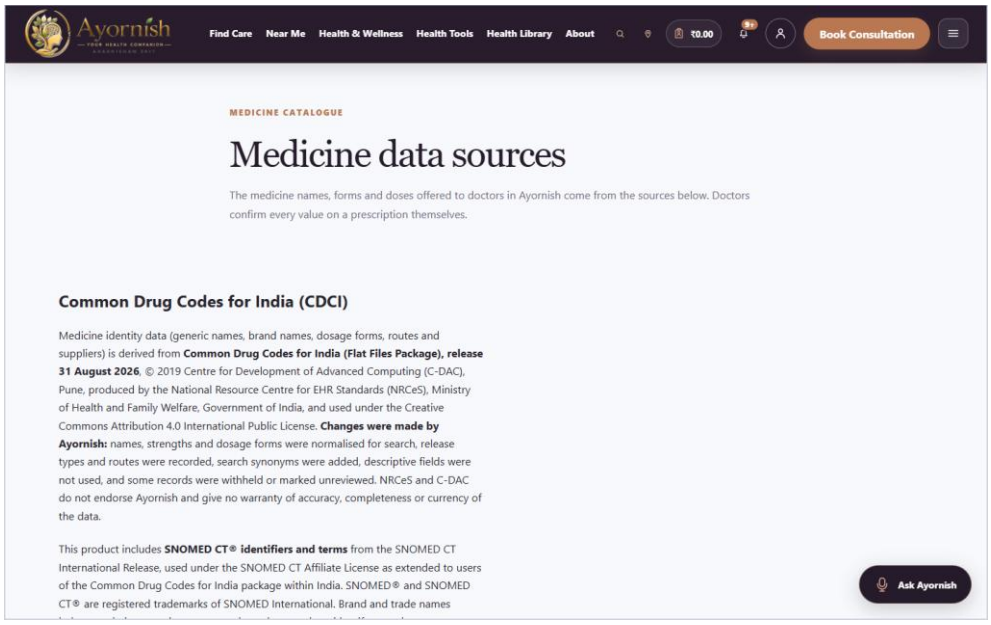

Figure 17. The Data sources page (opens in a new tab).

10. Medicine strength, formulation and dosage

1. Select the product in the results. Ayornish fills **Medicine**, **Strength**, **Formulation** and **Route**. Check each one.
2. Where Ayornish has no reviewed standard regimen it says so: **dose, frequency and duration are left for you**. Enter **Dose**, **Frequency**, **Meal timing**, **Duration**, and **Quantity** if needed. Quantity is worked out for you when it can be, for example 9 tablets.
3. Where the catalogue has a source-documented dose, a message offers it as a suggestion. Choose it in **Regimen** and the dose fills in. The line is marked **Source suggestion: confirm or edit**.
4. Edit any value. **You confirm the final values.** Your entries, not the suggestion, go on the prescription.

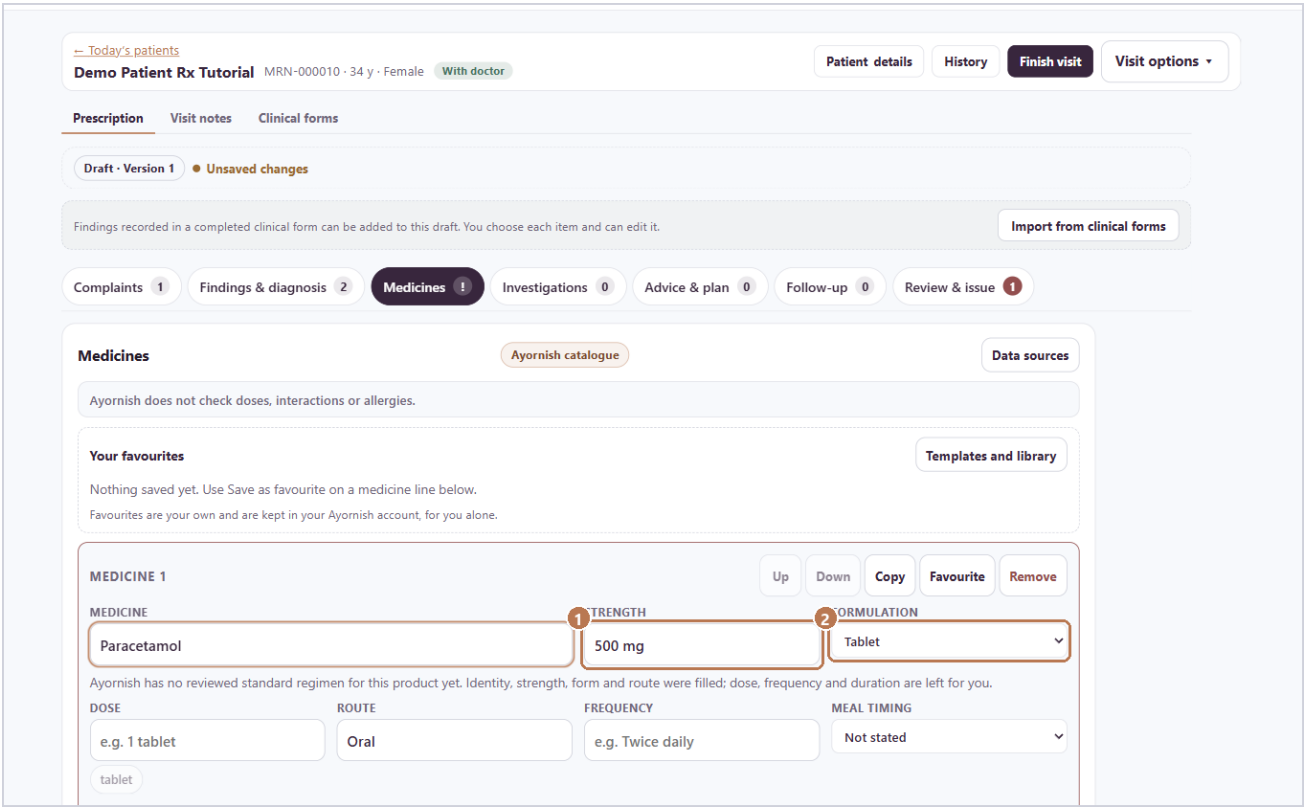

Figure 18. Paracetamol 500 mg Tablet chosen. Strength, formulation and route are filled. 1 Strength and 2 Formulation.

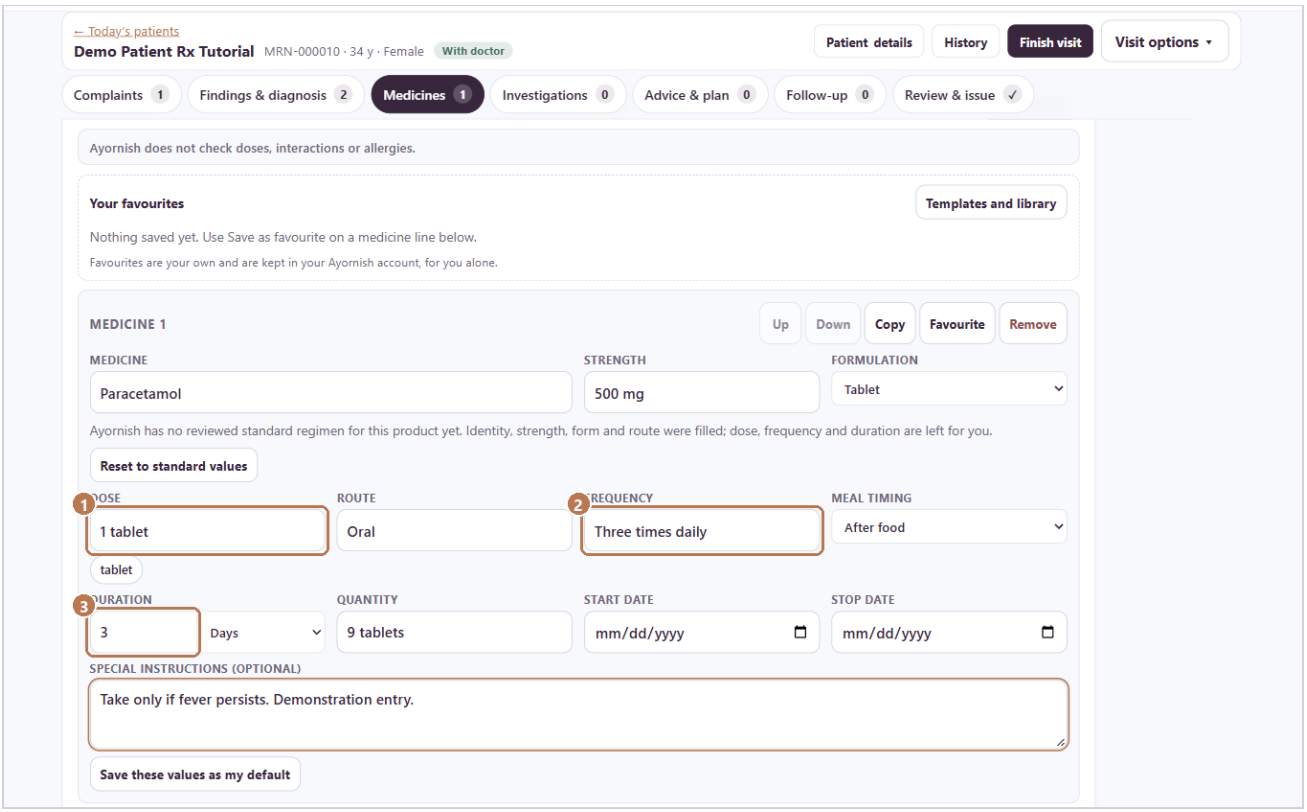

Figure 19. Dose, frequency, timing, duration and instructions entered. 1 Dose, 2 Frequency, 3 Duration.

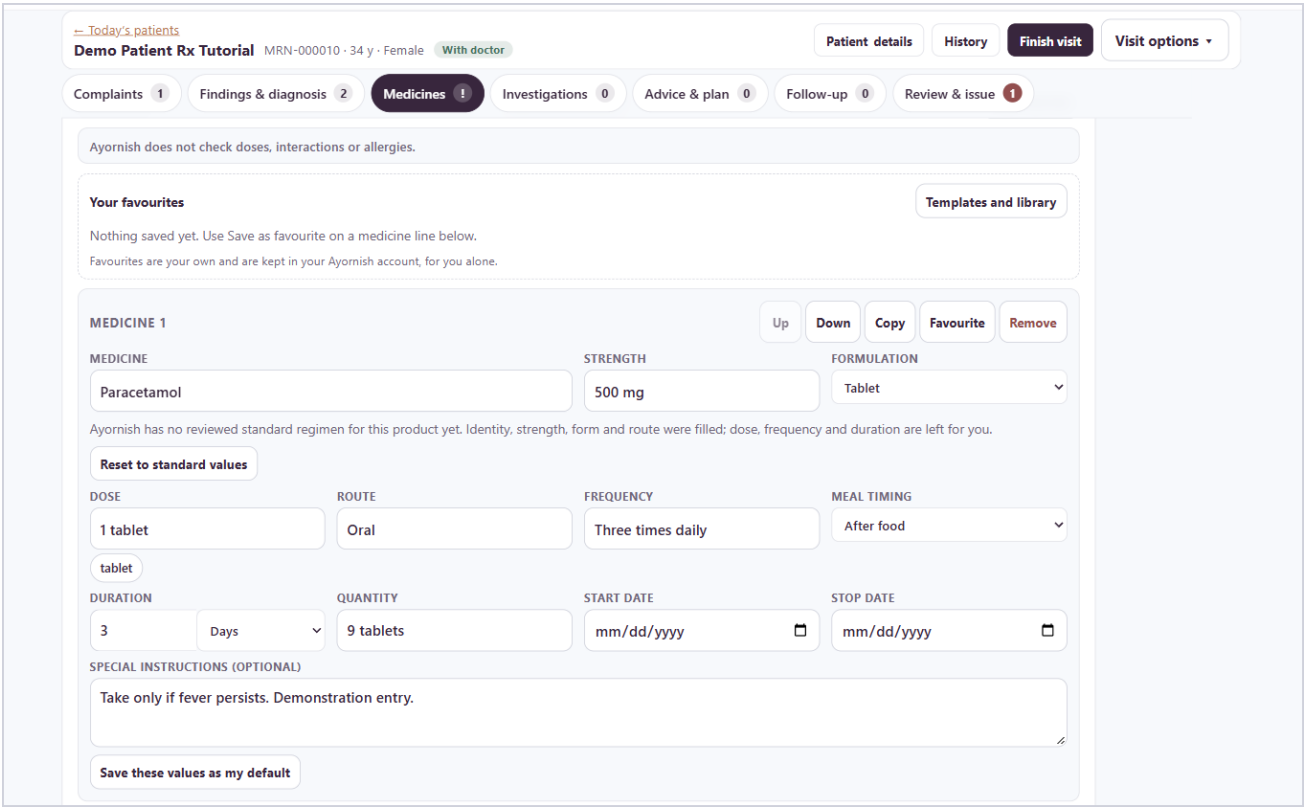

Figure 20. A source-documented dose is offered as a suggestion, not clinically reviewed by Ayornish.

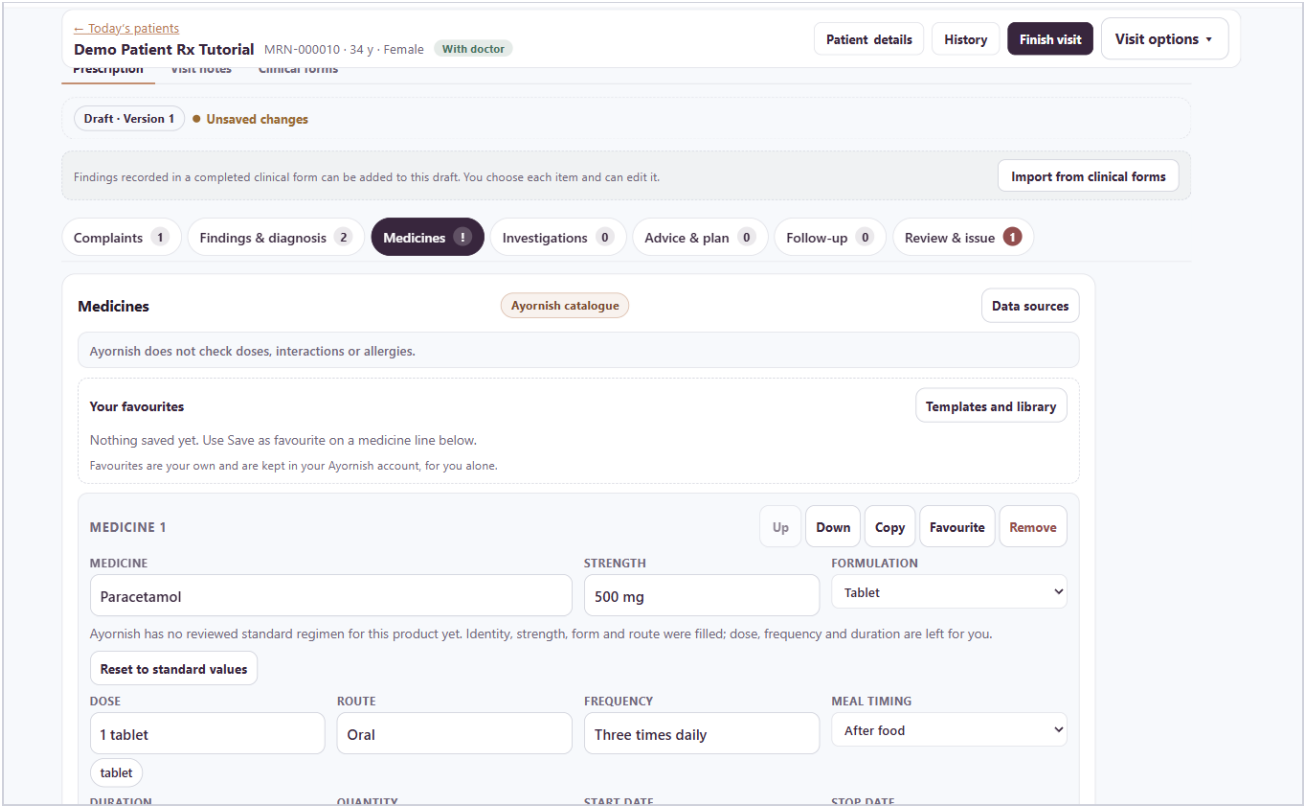

Figure 21. After choosing the regimen the dose fills in and the line is marked as a source suggestion. 1 The marker and 2 Dose.

CAUTION A suggestion is a published dose, not clinical advice for this patient. Choose a regimen only if it suits the patient, and always check the final values.

NOTE Each medicine line also has **Up**, **Down**, **Copy**, **Favourite** and **Remove**, and **Save these values as my default**. **Show standard regimens** and **Reset to standard values** appear on lines with a standard regimen. Favourites and defaults were seen but not used in this run.

11. Prescription instructions and doctor advice

1. For each medicine, type any **Special instructions (optional)** in its line; they print in the Instructions column.
2. Open **Advice & plan**. Select **+ Add advice** and write the patient advice. Use **Your saved advice** to reuse lines you saved earlier.
3. Optionally **Suggest a medical store** or add a **future treatment plan** with **+ Add a plan**. A plan is always PLANNED; a session is never marked performed from a prescription.

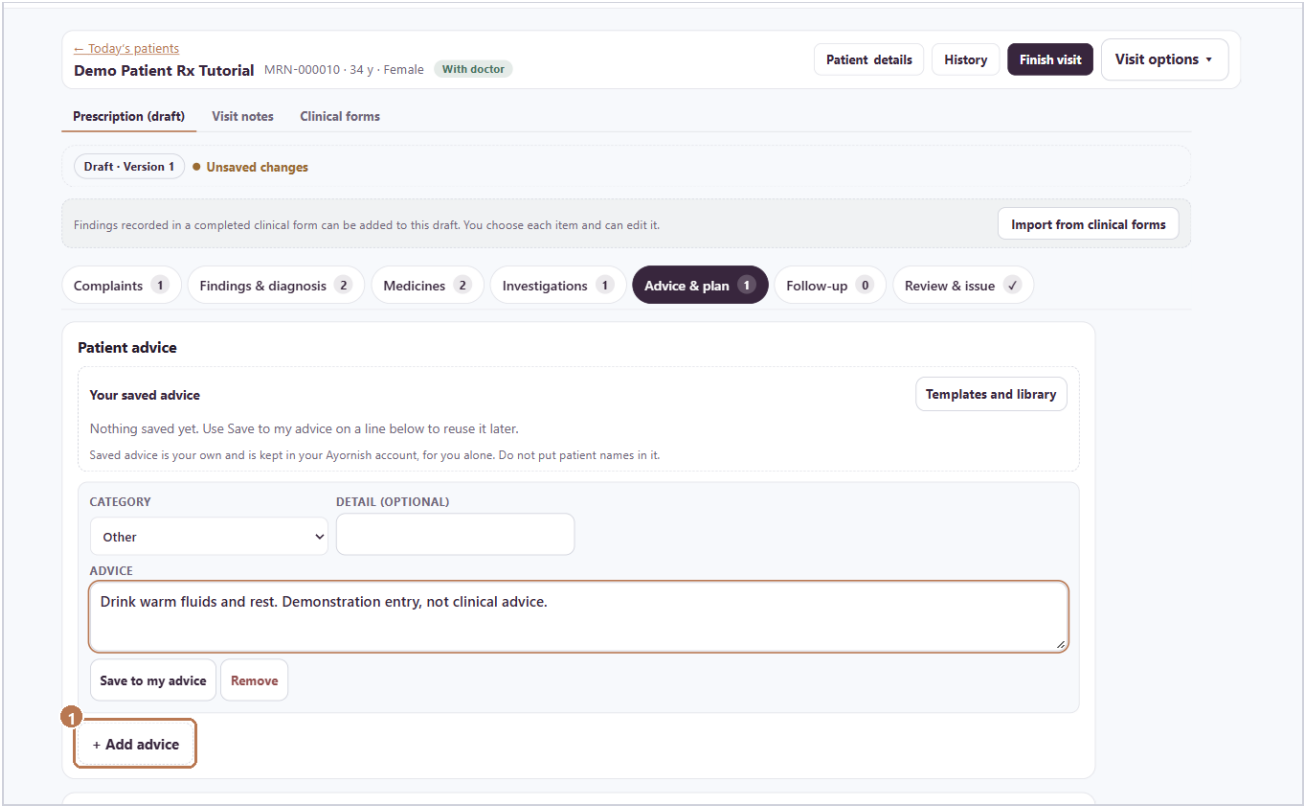

Figure 22. Patient advice. 1 Add advice.

NOTE Ayornish does not send the prescription to a medical store. The patient decides whether to share it, from their own account.

12. Saving a draft

1. Select **Save draft** at the bottom of any section. Do this before you leave the page.
2. Wait for the status near the top. It reads **Saved** with the time, and the chip reads **Draft · Version 1**. While you have unsaved edits it reads **Unsaved changes**.

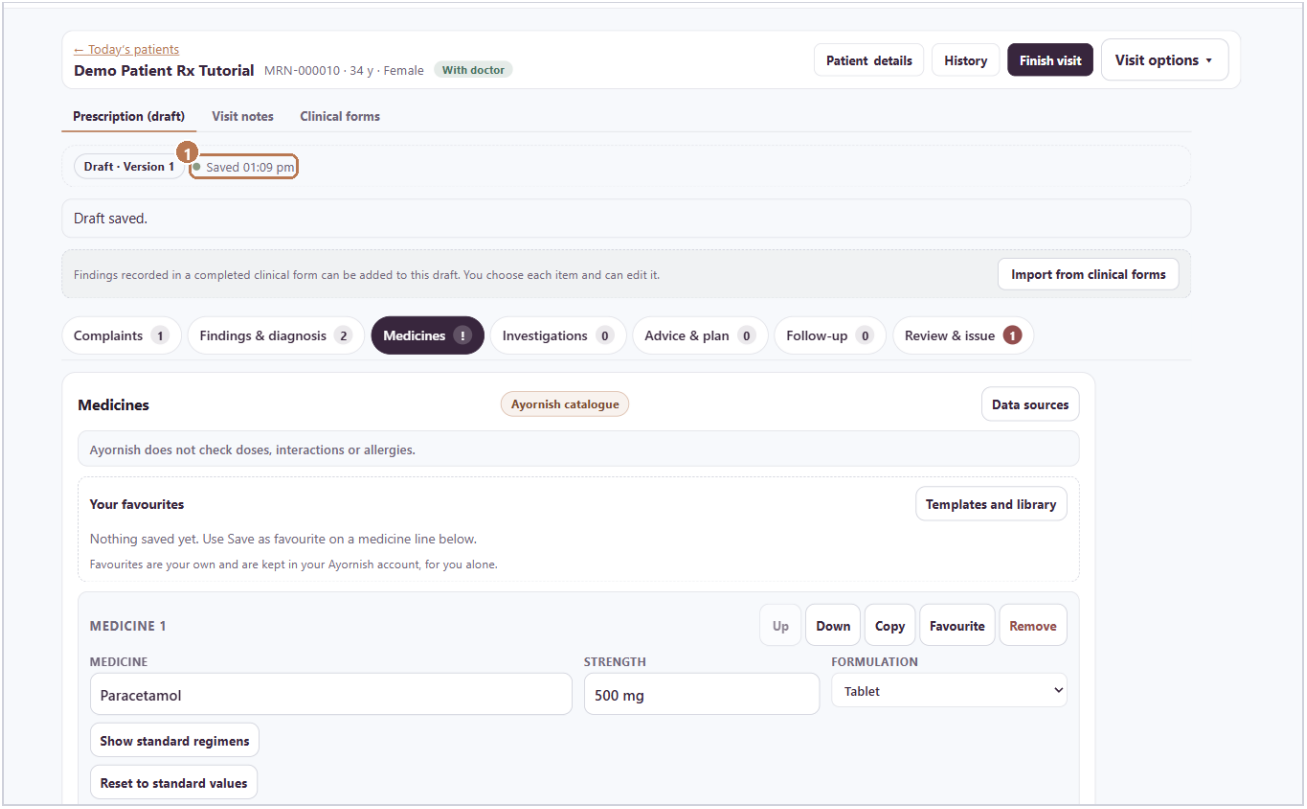

Figure 23. Draft saved: the status shows the time. 1 The saved status and 2 Save draft.

EXPECTED OUTCOME The draft is stored. You can leave the page, close the browser or come back on another day.

13. Finding and resuming unfinished prescriptions

1. Select ← **Today's patients** (top left of the editor) or **OPD worklist** in the menu.
2. Find the patient. A visit with an unfinished prescription shows **With doctor** and **Draft Prescription**.
3. Select **Continue Consultation**. The editor reopens with everything you entered.
4. Older unfinished visits are listed under **Unfinished from earlier dates**; select **Open** to continue them.

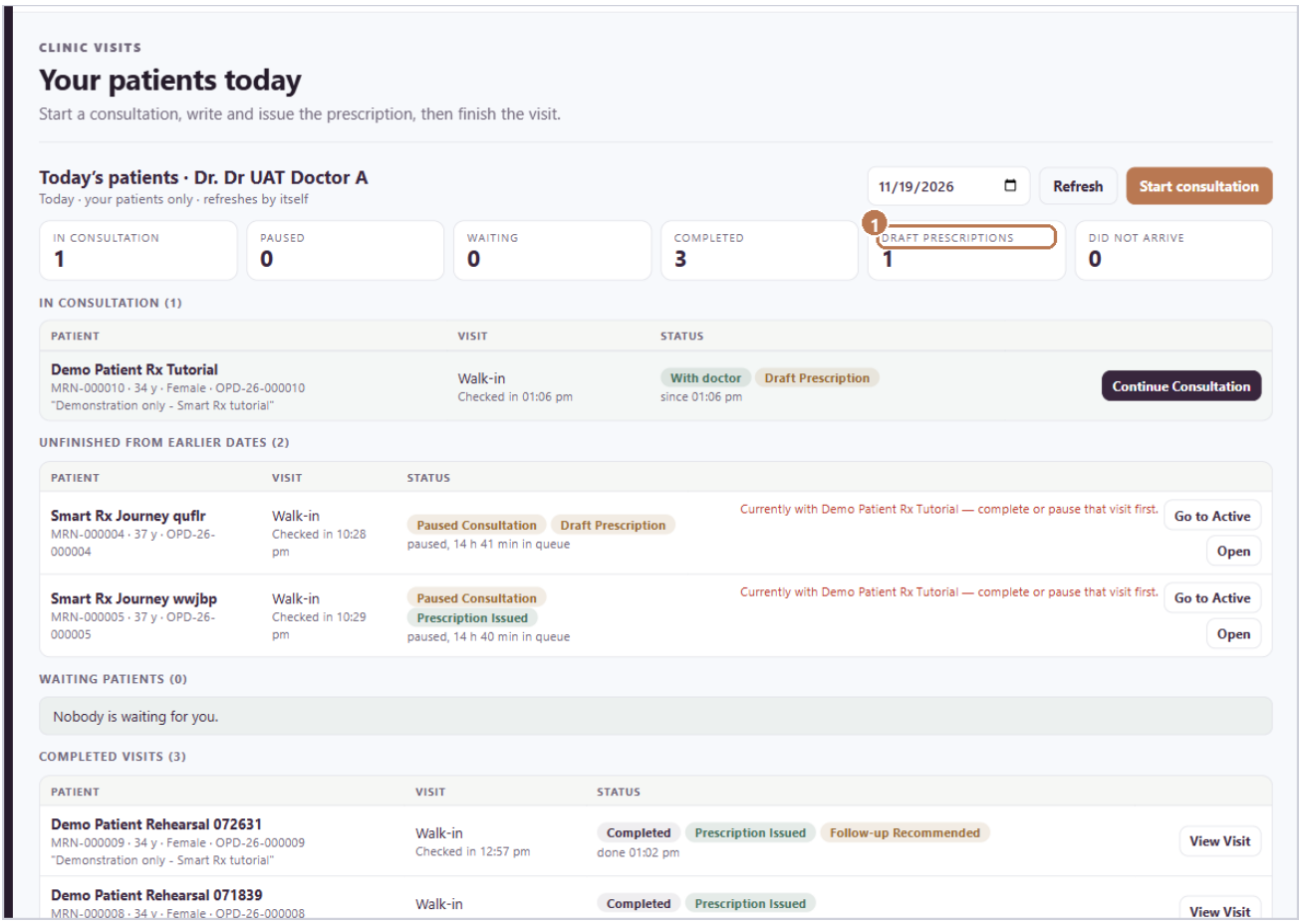

Figure 24. Today's patients. 1 Draft Prescription and 2 Continue Consultation.

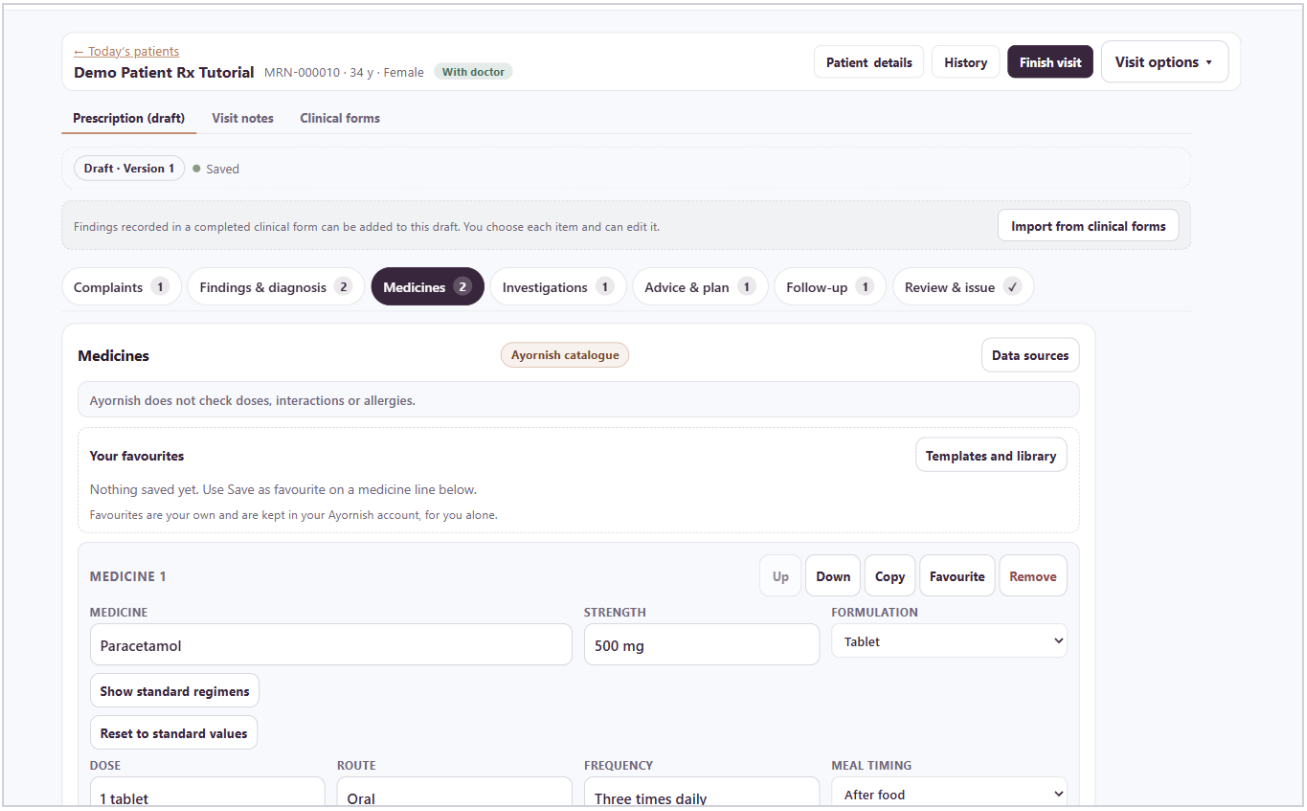

Figure 25. The reopened draft keeps every entry.

EXPECTED OUTCOME Complaint, medicines and doses are exactly as saved. In the recorded run this was also true after a full page reload.

NOTE While one patient is **With doctor**, you cannot start another visit: the worklist says **complete or pause that visit first**.

14. Reviewing and issuing the prescription

1. Select the **Review & issue** tab. It counts what the prescription contains and shows a **Prescription preview**.
2. If something is missing, a message says **One thing needs fixing before this can be issued** and names it. Select **Fix in Medicines** (or the matching button), correct it and return.
3. Check the preview. It is what the patient receives.
4. Select **Issue prescription**. In the confirmation, read the warning and select **Issue prescription** again.

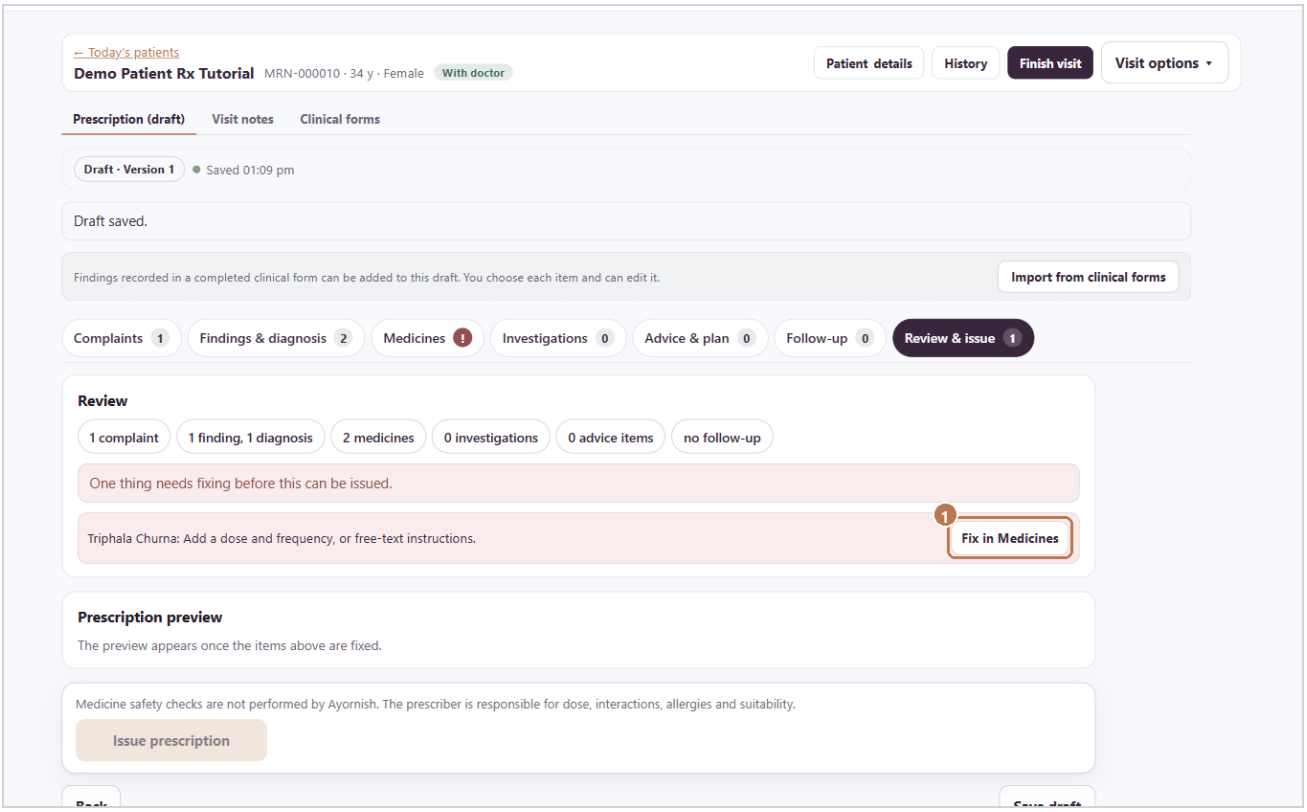

Figure 26. Review lists what must be fixed. 1 Fix in Medicines.

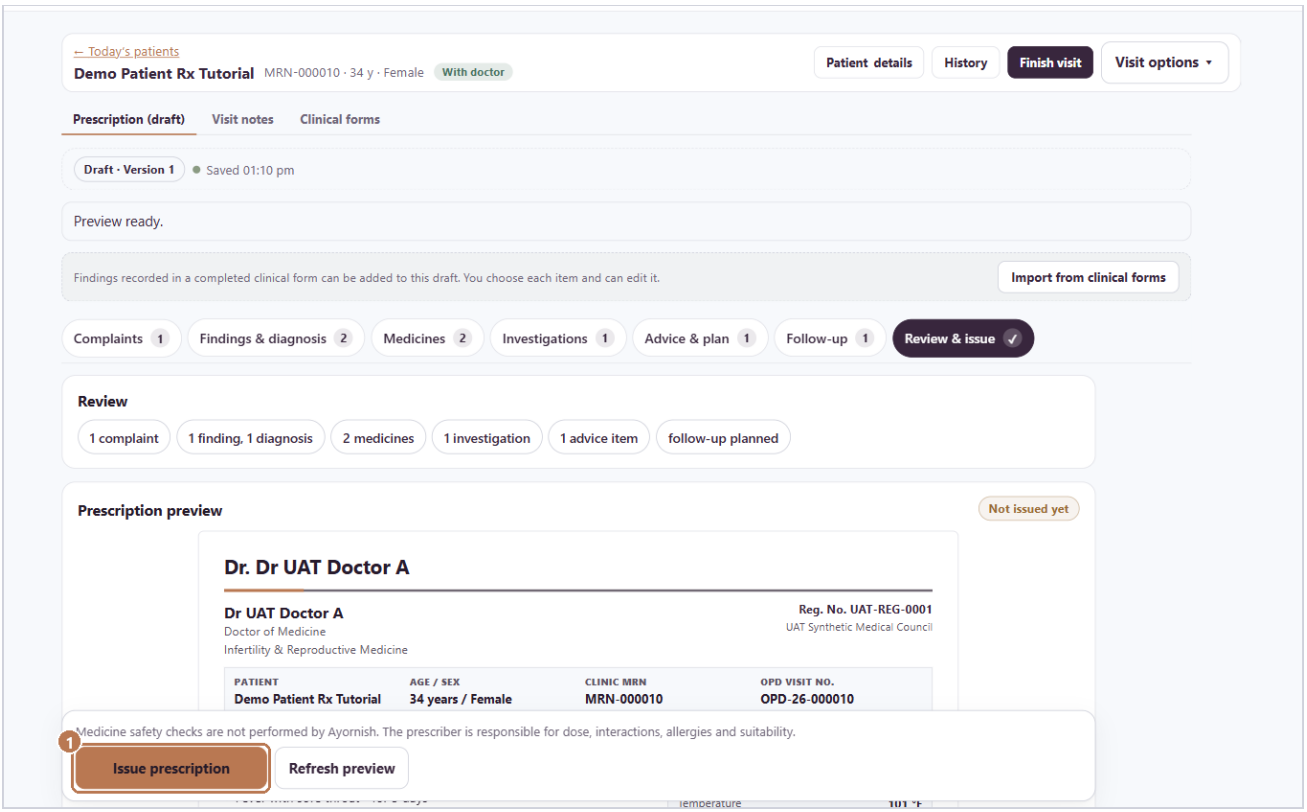

Figure 27. Review & issue with the prescription preview. 1 Issue prescription.

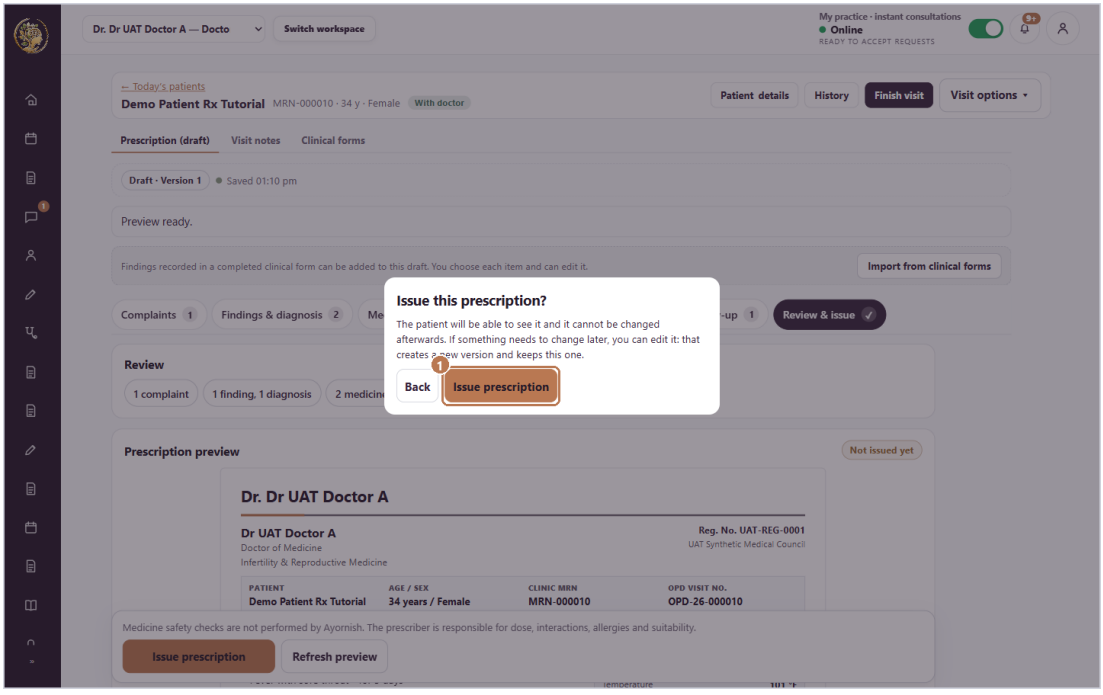

Figure 28. Confirmation: the patient will see it and it cannot be changed afterwards. 1 Issue prescription.

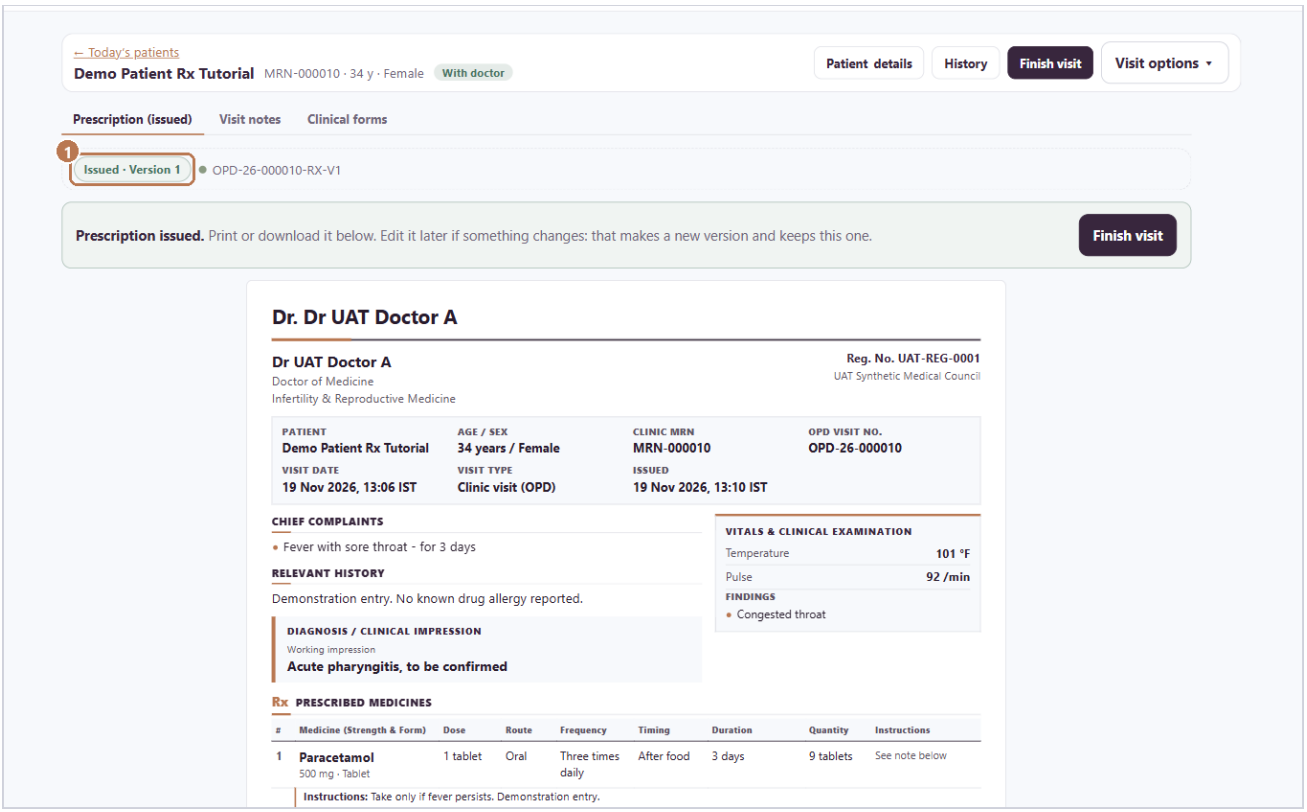

Figure 29. Issued · Version 1 with its reference number. 1 The issued status.

EXPECTED OUTCOME The page shows **Prescription issued.** with **Issued · Version 1** and a reference such as OPD-26-000009-RX-V1. The prescription can no longer be changed; use **Edit prescription** for a correction (chapter 17).

15. Downloading and printing the PDF

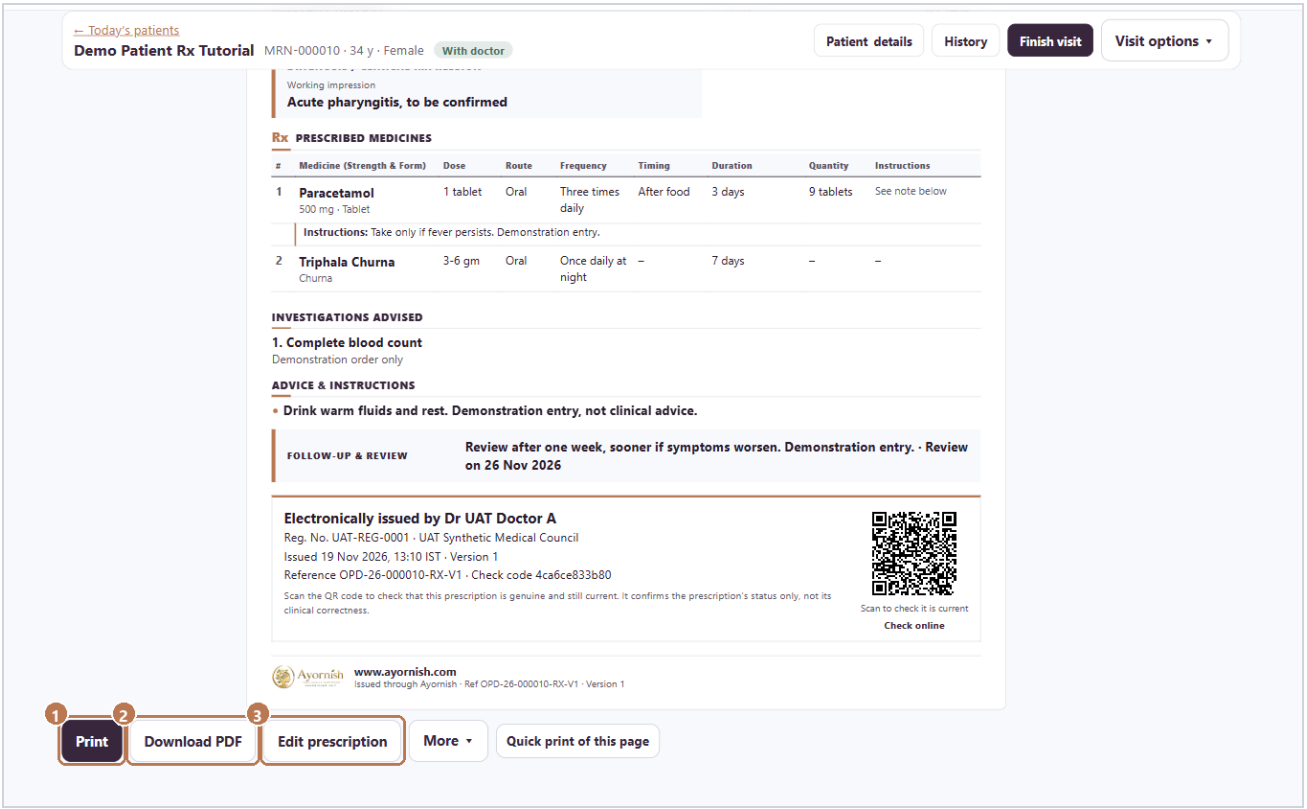

Figure 30. Actions below an issued prescription. 1 Print, 2 Download PDF and 3 Edit prescription.

1. To keep a copy, select **Download PDF**. The file is saved as ayornish-prescription-<reference>.pdf.

2. To print, select **Print**. The PDF opens in a new browser tab; press **Ctrl+P** there and choose your printer.
3. **Quick print of this page** sends the on-screen prescription to the browser's print dialog.

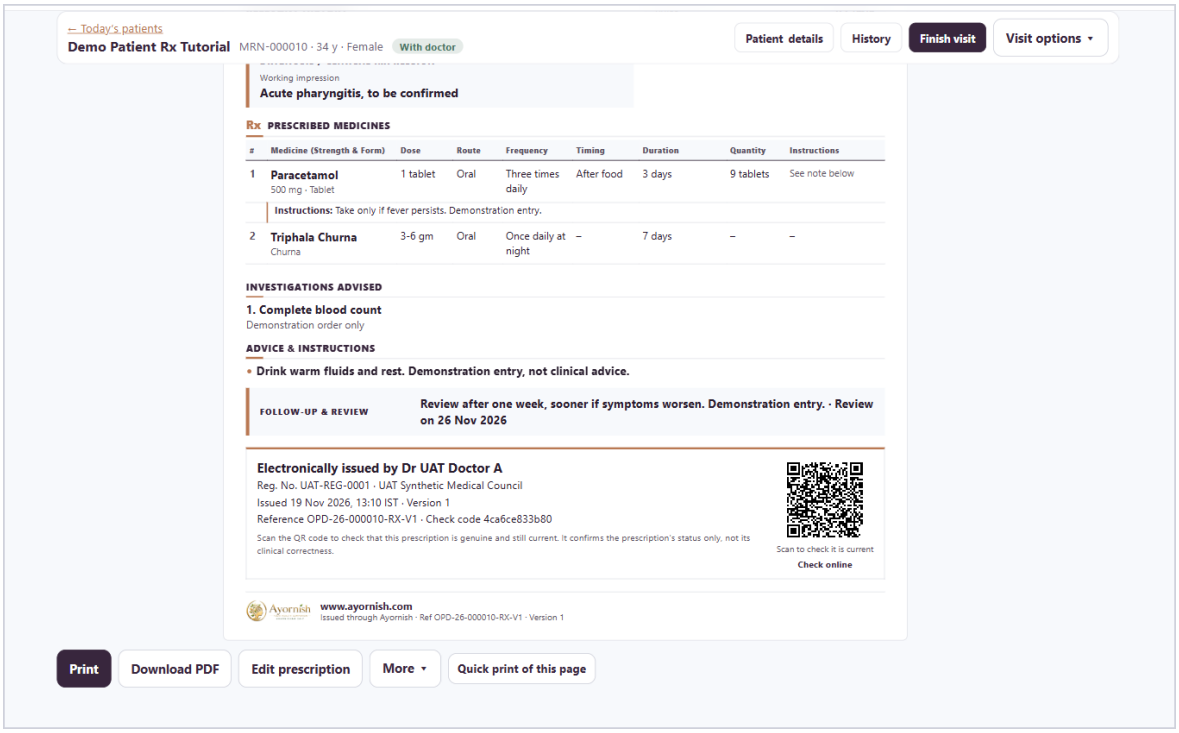

Figure 31. The electronic issue block: registration, issue time, version, reference and verification QR.

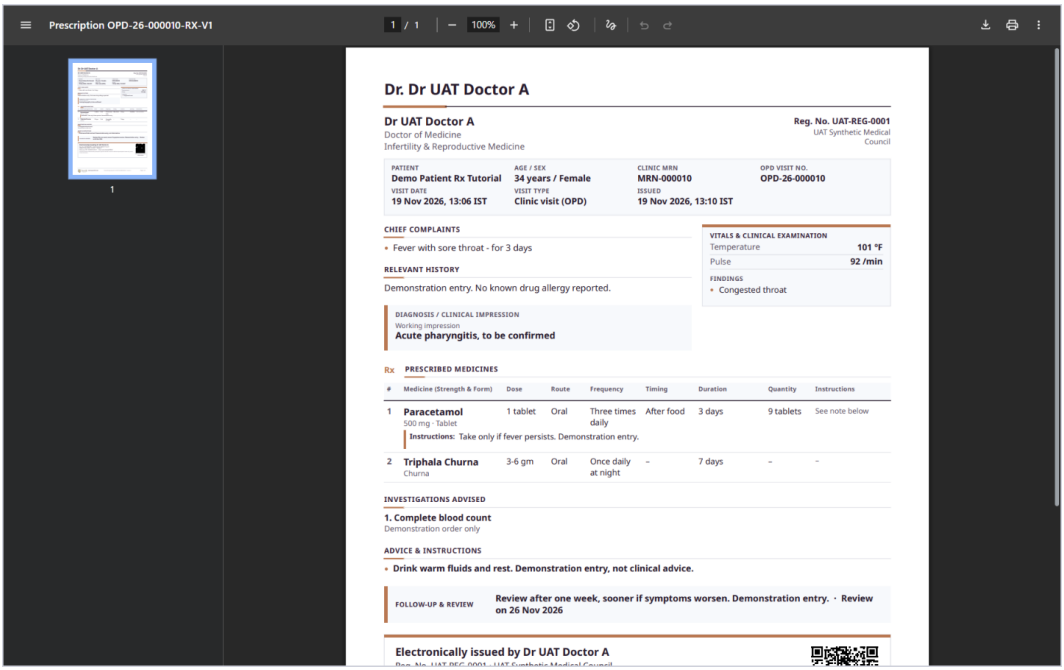

Figure 32. Print opens the PDF in a new tab for printing.

What the PDF contains

- Doctor name, qualification, specialty, registration number and council.
- Patient name, age and sex, record number, visit number, visit date and issue time.
- Chief complaints, the prescribed-medicines table (medicine, dose, route, frequency, timing, duration, quantity, instructions), advice, follow-up.
- Electronic issue statement with version, reference, check code and a QR code to confirm the prescription is genuine and current.

> **NOTE** The browser's own print dialog is not controlled by the test, so the final paper print was not recorded. The PDF content, the Print tab and the print layout were checked (Appendix A).

16. Prescription history

1. Open the issued prescription (from **Today's patients** select the patient).
2. Select **More** ▾, then **Version history**. Each issued version is listed.
3. To see consultations you issued over time, open **Appointments** and use **History**.

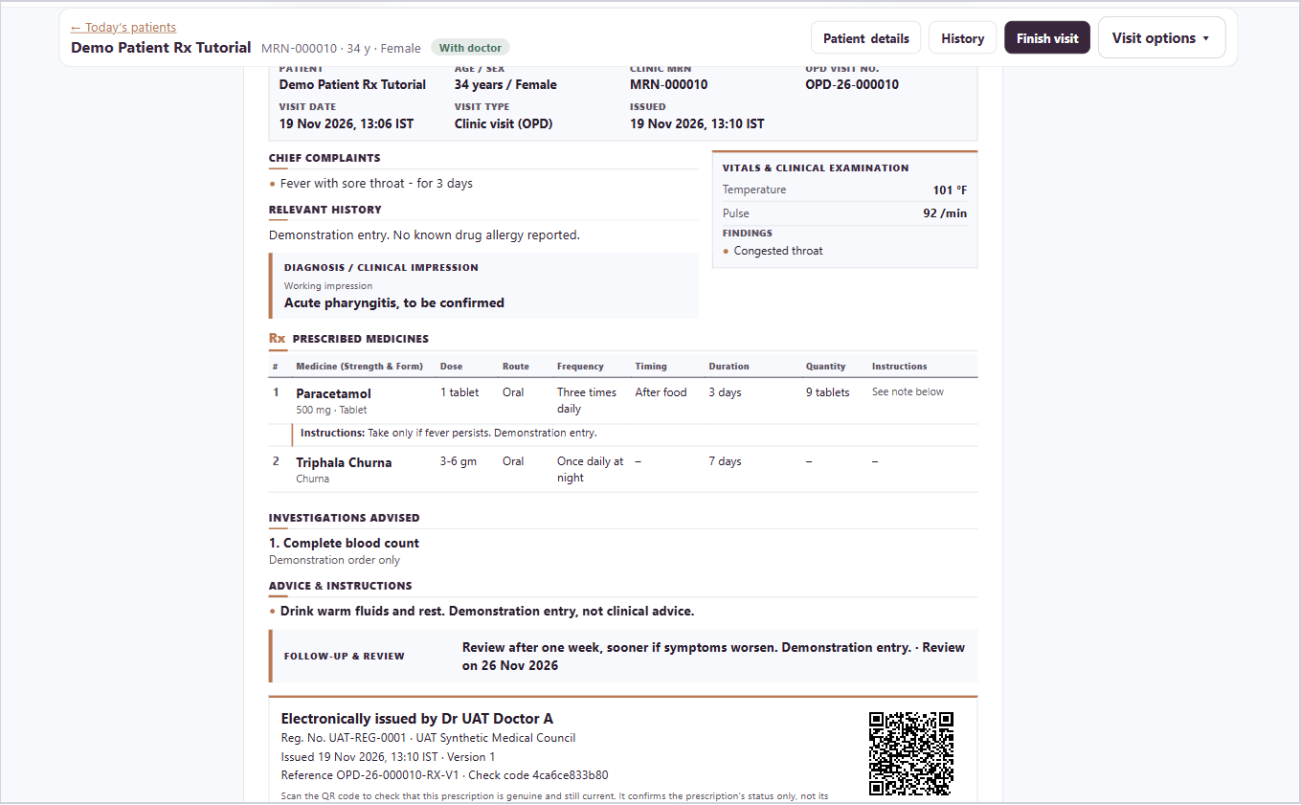

Figure 33. More menu and Version history. 1 More.

EXPECTED OUTCOME Version 1 is listed with its issue details.

NOTE The **More** menu also contains **Records for this consultation** and **Void prescription**. Voiding was not used in this run.

17. Correction and amendment workflow

An issued prescription is never overwritten. A correction creates a new version and keeps the old one.

1. Under the issued prescription select **Edit prescription**.
2. Under **What are you changing?** choose **Correct a mistake**, **Change the treatment** or **Add missing information**.
3. Write the **Reason (kept with the version)**.
4. Select **Start Version 2**. The editor opens with a banner: **Editing version 2. Version 1 stays unchanged until you issue this one.**
5. Change what is needed (for example a medicine's **Duration**), open **Review & issue**, select **Issue prescription** and confirm.

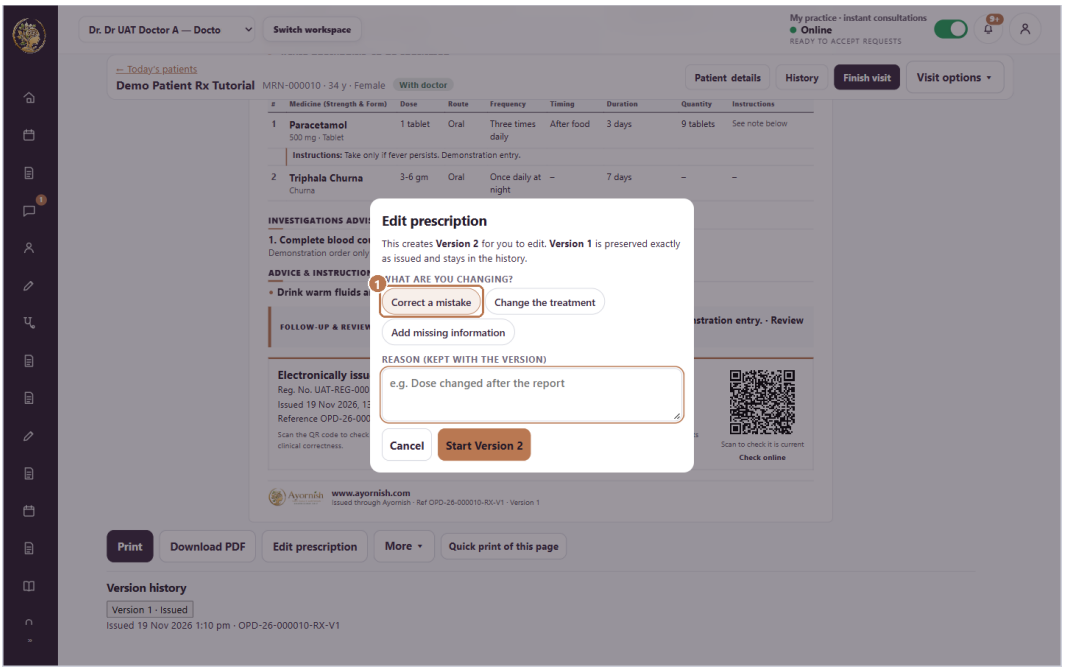

Figure 34. Edit prescription. 1 Correct a mistake.

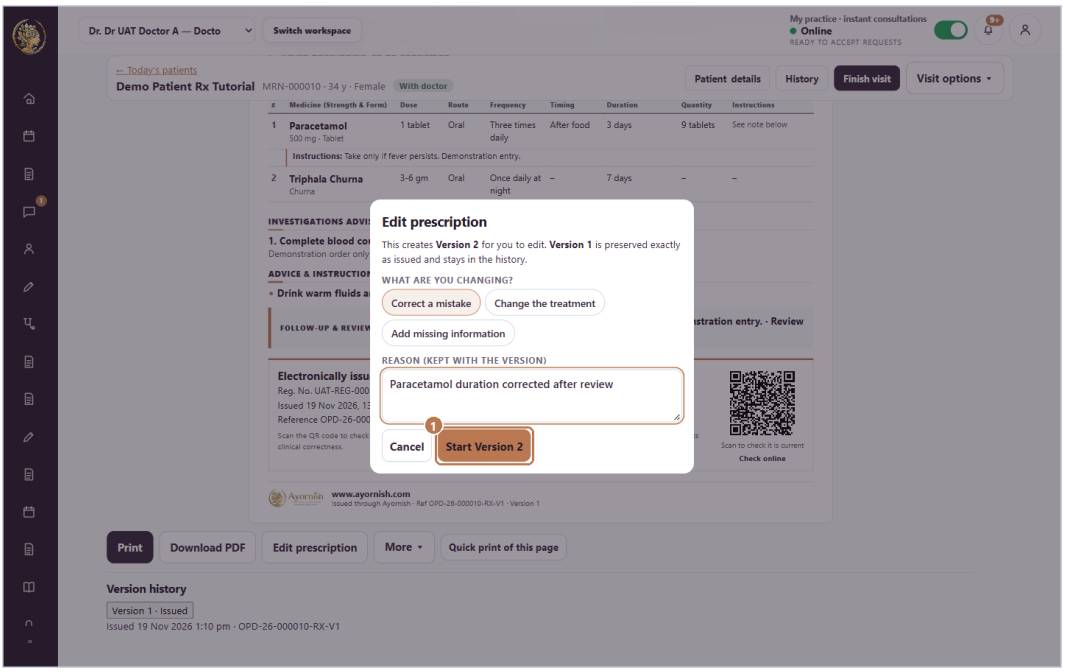

Figure 35. Reason entered. 1 Start Version 2.

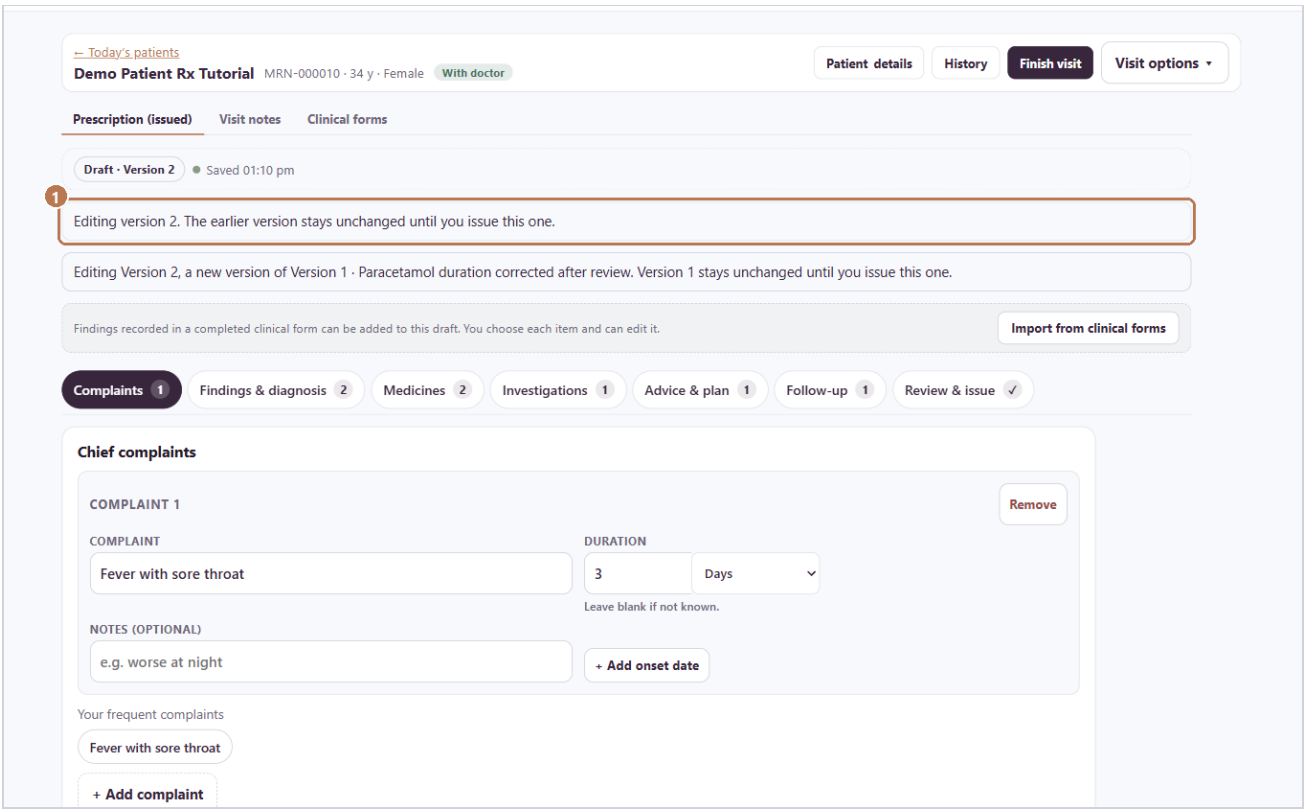

Figure 36. Version 2 is a draft. 1 The Version 2 banner.

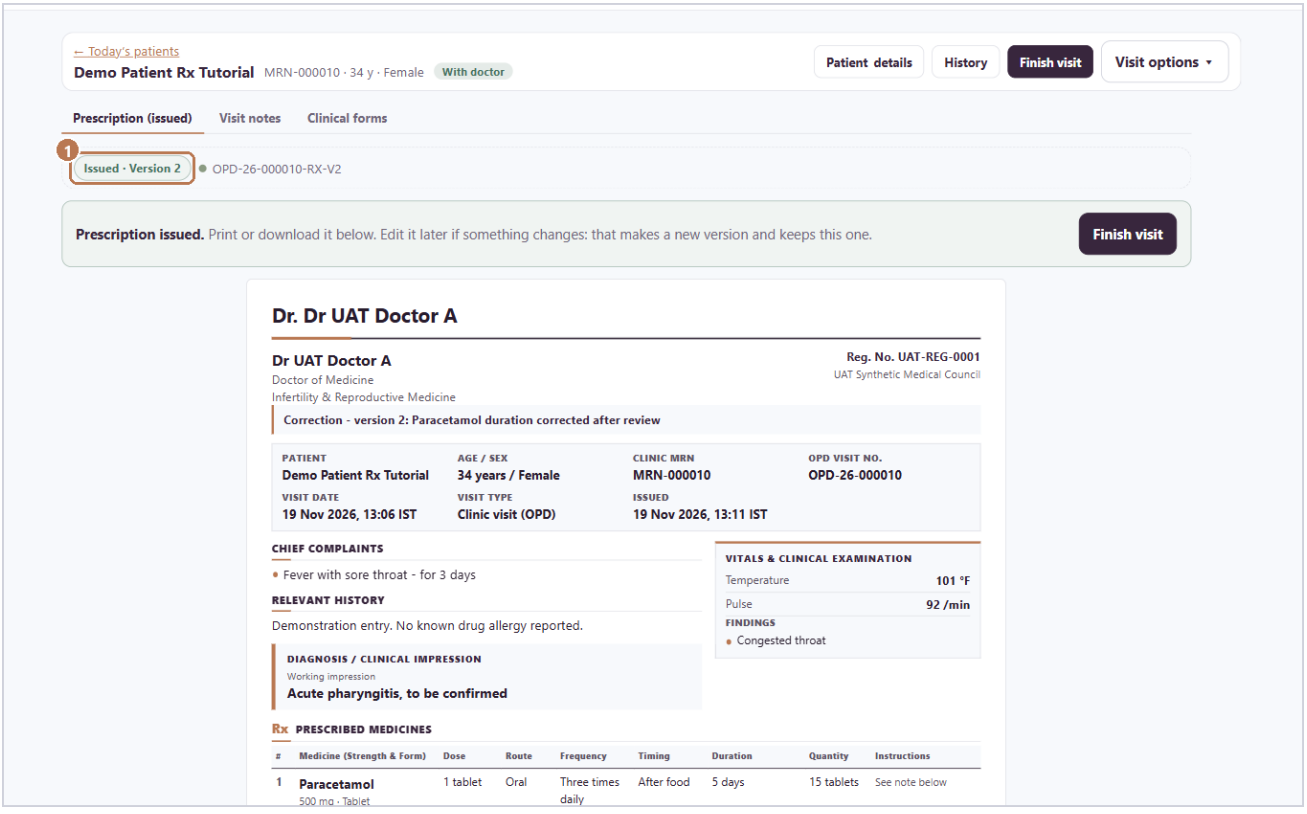

Figure 37. Version 2 issued with the correction reason printed. 1 Issued · Version 2.

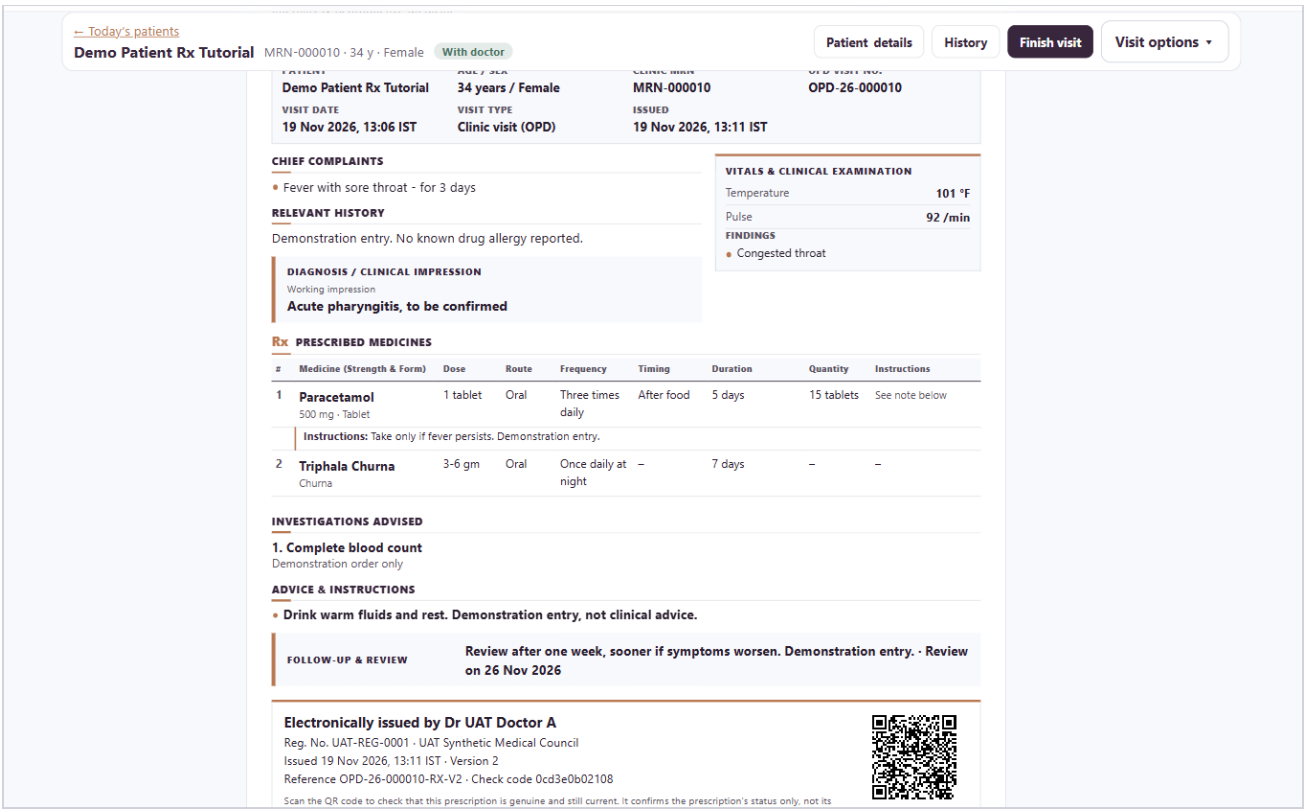

Figure 38. Version history now lists Version 1 (preserved) and Version 2.

EXPECTED OUTCOME **Issued · Version 2** with the line **Correction – version 2** and your reason. Version 1 is still in the history, exactly as issued.

18. Follow-up workflow

1. While writing, open **Follow-up**. Choose **In 1 week**, **In 2 weeks** or **In 1 month**, or set the **Planned date**, and write the **Follow-up plan**. This records your plan on the prescription; it does **not** book an appointment.
2. When the consultation is over, select **Finish visit**. In **Finish this visit** you may set a **Follow-up date (optional)** and **What for (the desk sees this)**. The front desk sees only the date and this short label; clinical advice stays in the prescription.
3. Select **Finish visit** to confirm. The page reads **Visit finished.**

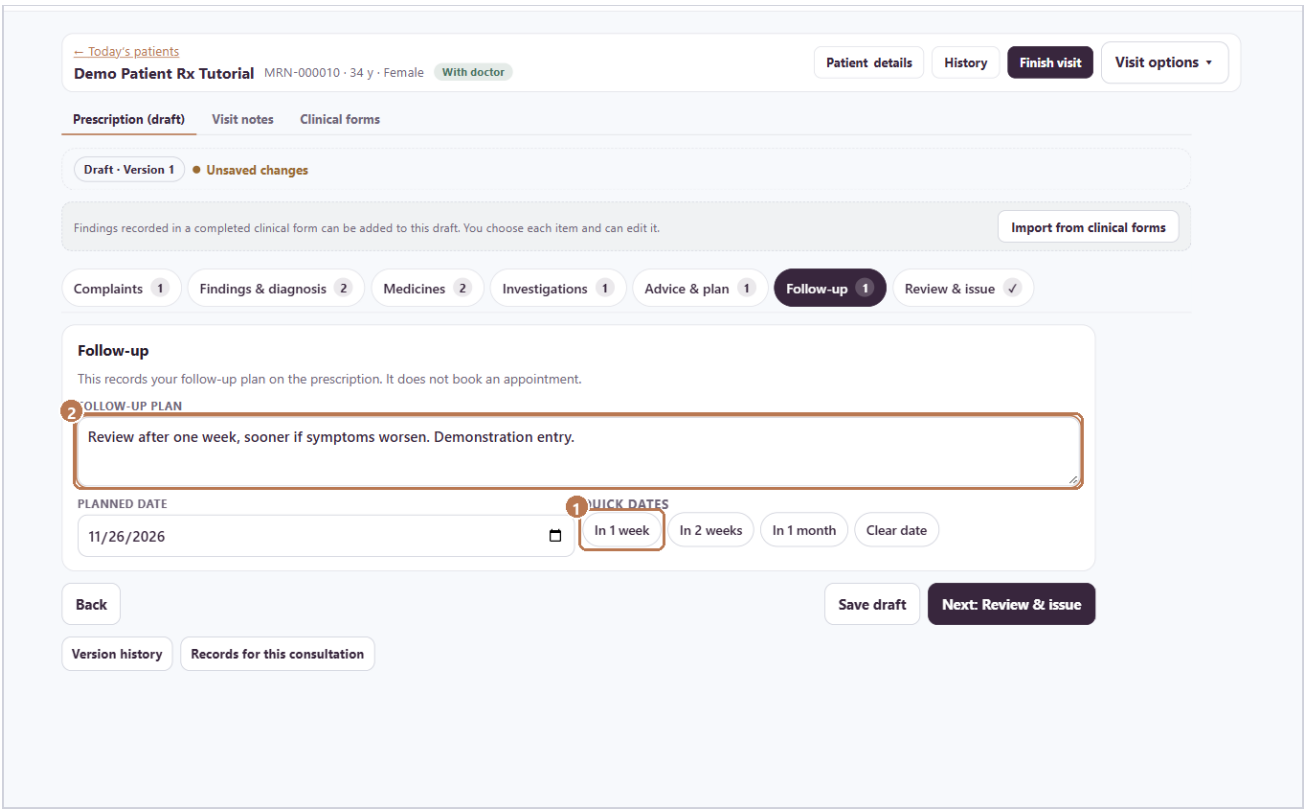

Figure 39. Follow-up plan with quick dates. 1 In 1 week and 2 Follow-up plan.

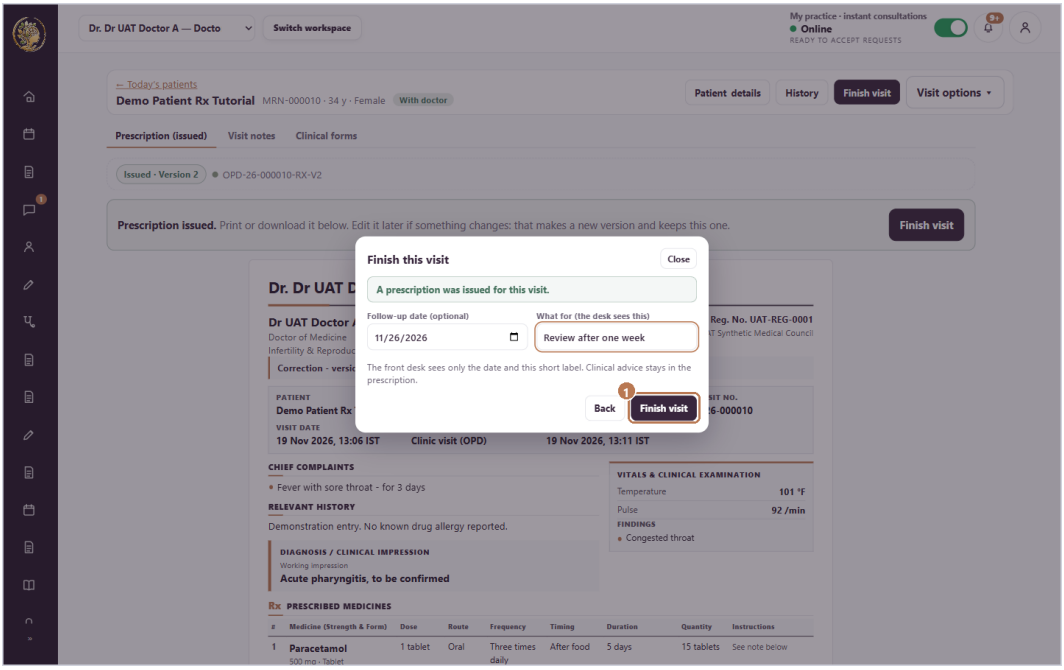

Figure 40. Finish this visit with an optional follow-up date. 1 Finish visit.

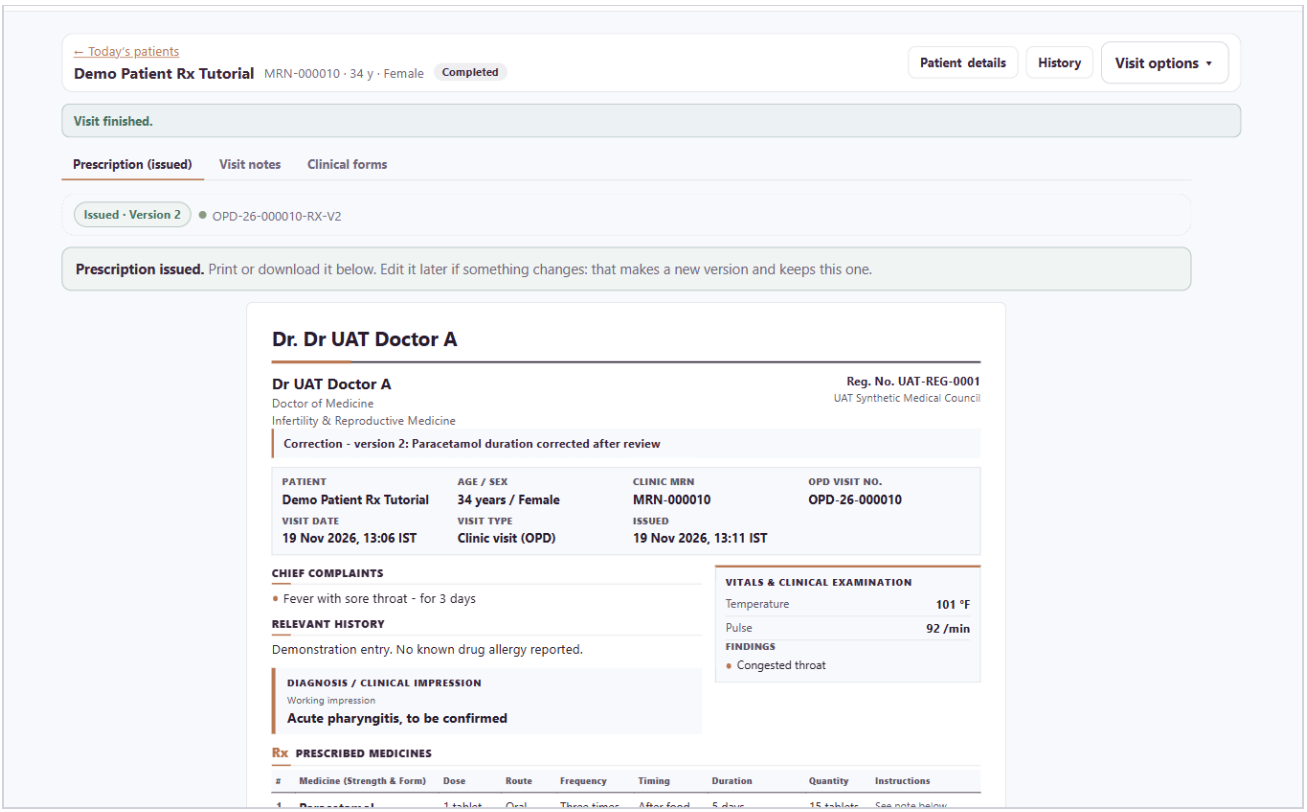

Figure 41. Visit finished; the issued prescription remains available.

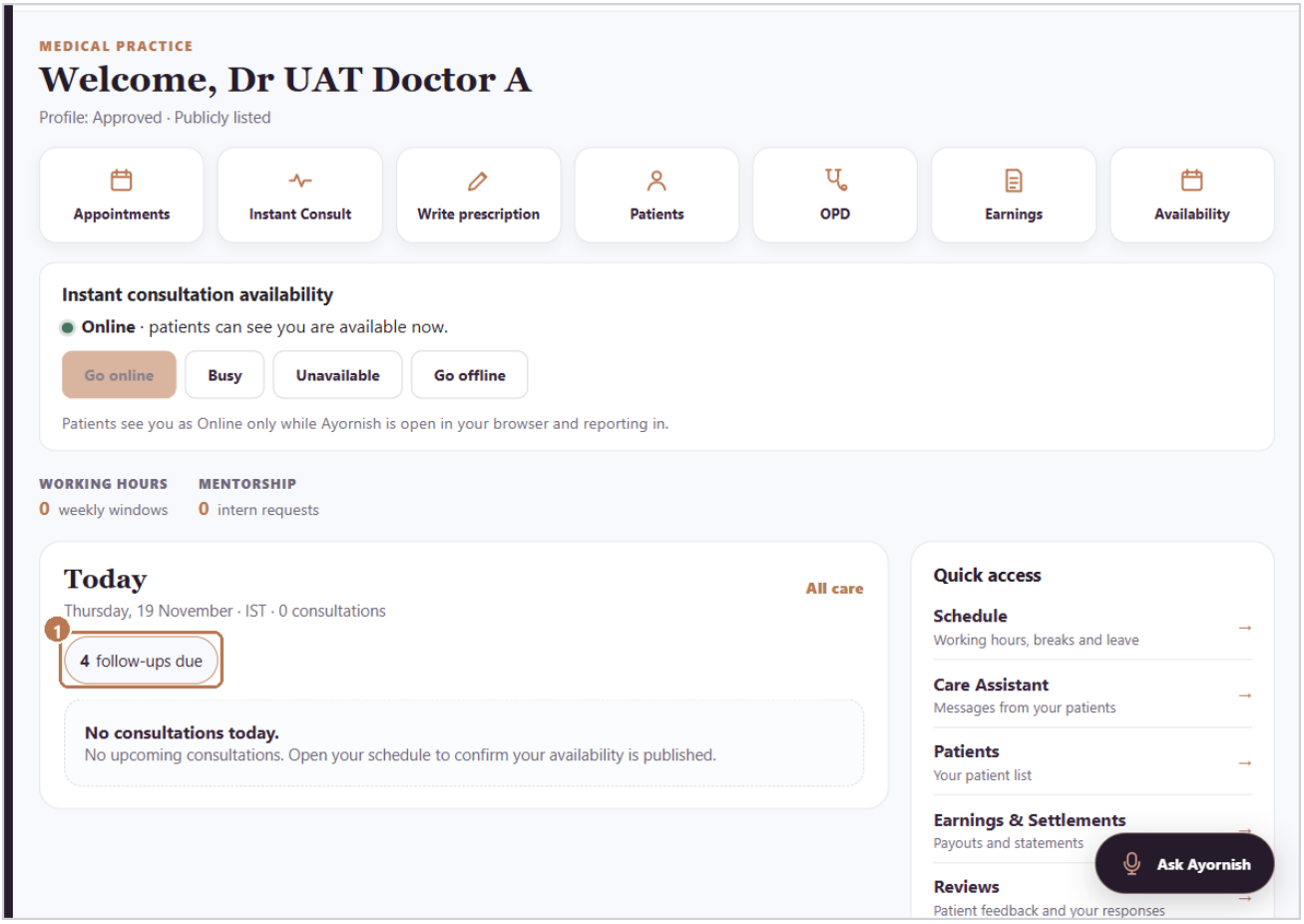

Figure 42. The dashboard shows follow-ups due.

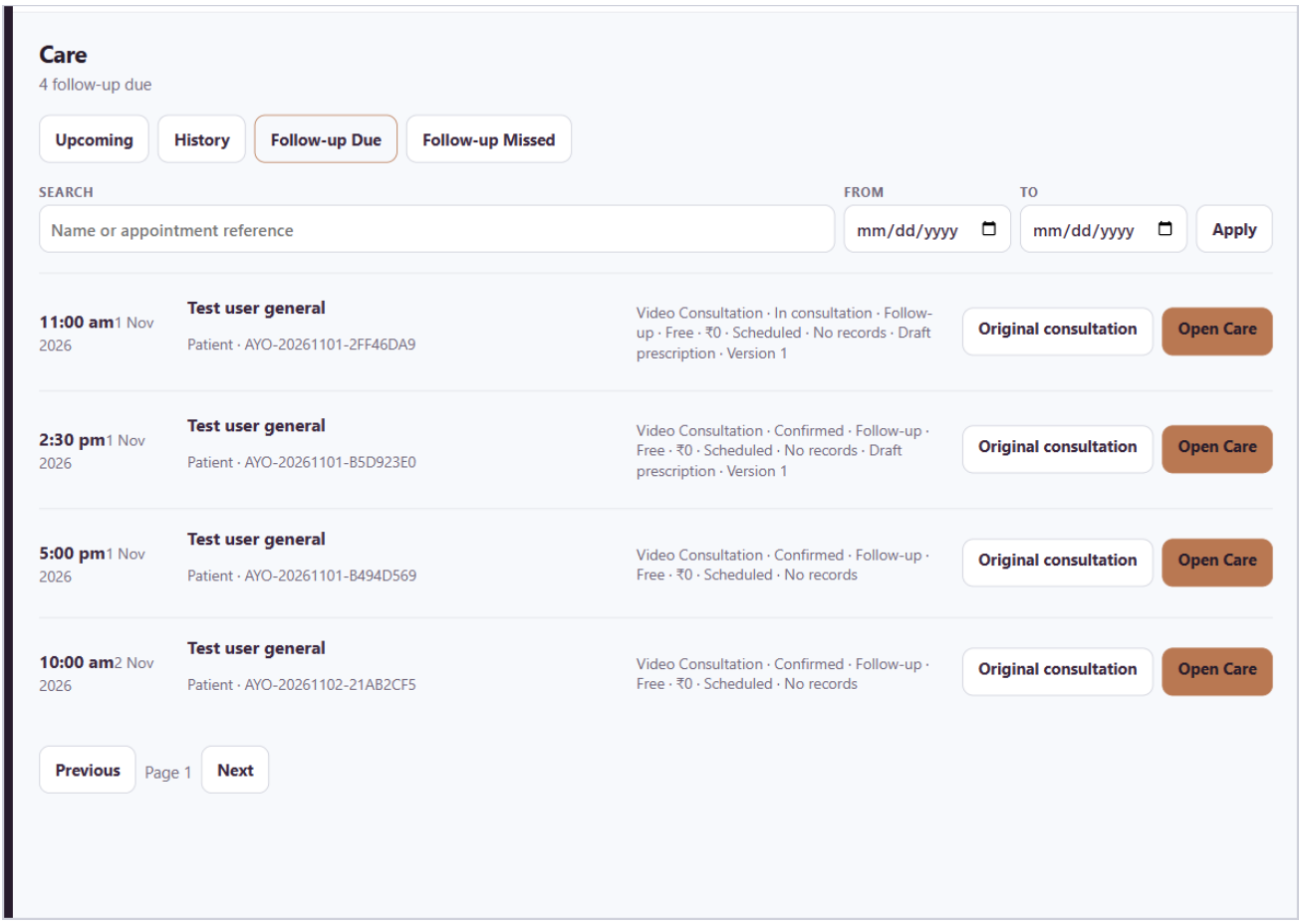

Figure 43. Appointments > Follow-up Due.

19. Prescriptions from booked consultations and OPD

There are three places to start from. They all use the same editor with the same seven sections.

Where you start	Use it when	What opens
Write prescription	A patient is with you and was not booked on Ayornish.	The patient desk, then the visit page with the editor.
OPD worklist (Today's patients)	Clinic or walk-in patients; resume unfinished visits.	The visit page with the editor.
Appointments → Open Care	The patient booked a consultation on Ayornish.	The consultation page; the editor is on that page (**Prescription & clinical notes. Write, save and issue it for this consultation. It opens in this page.**).

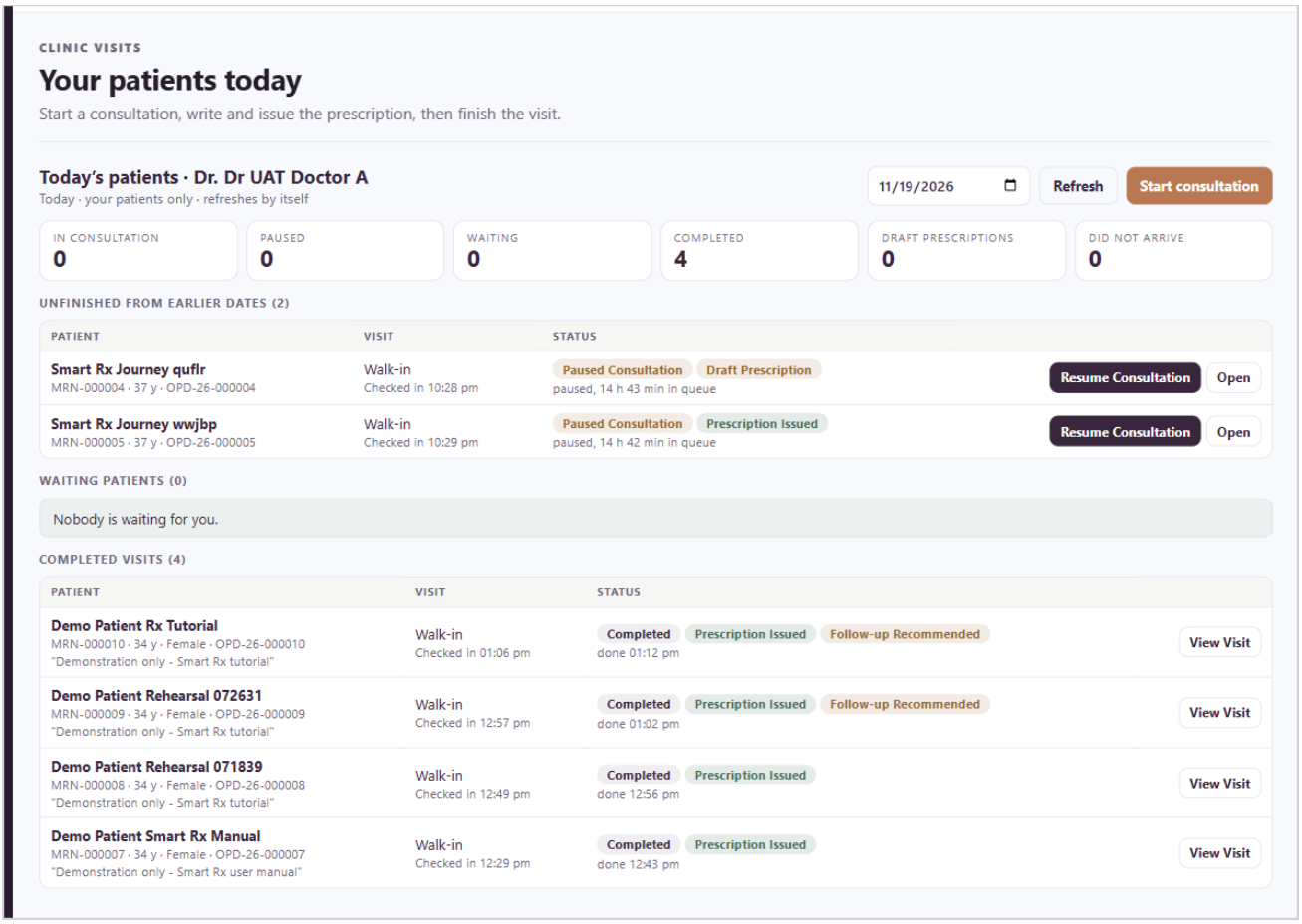

Figure 44. OPD worklist (Today's patients).

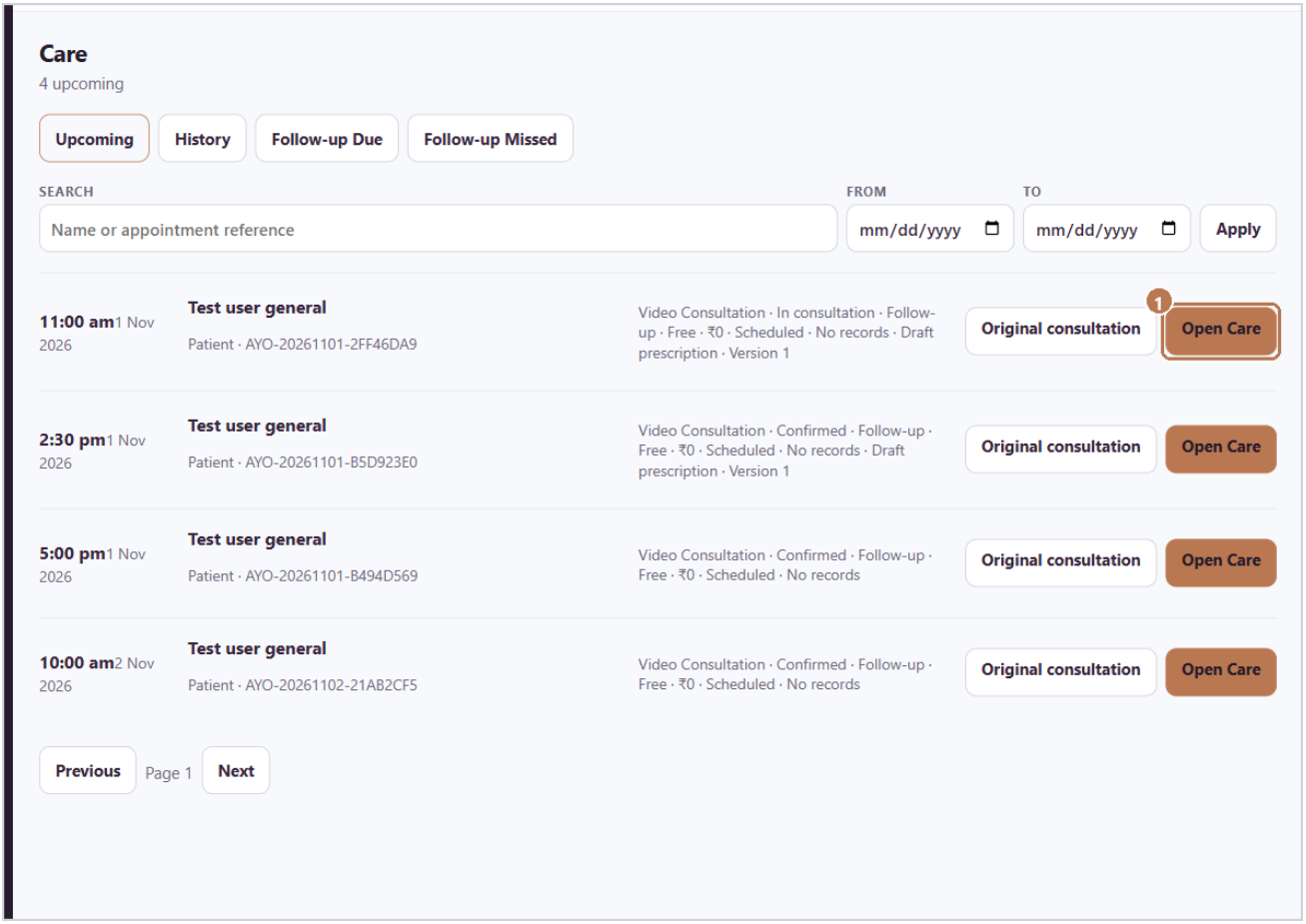

Figure 45. Appointments. 1 Open Care.

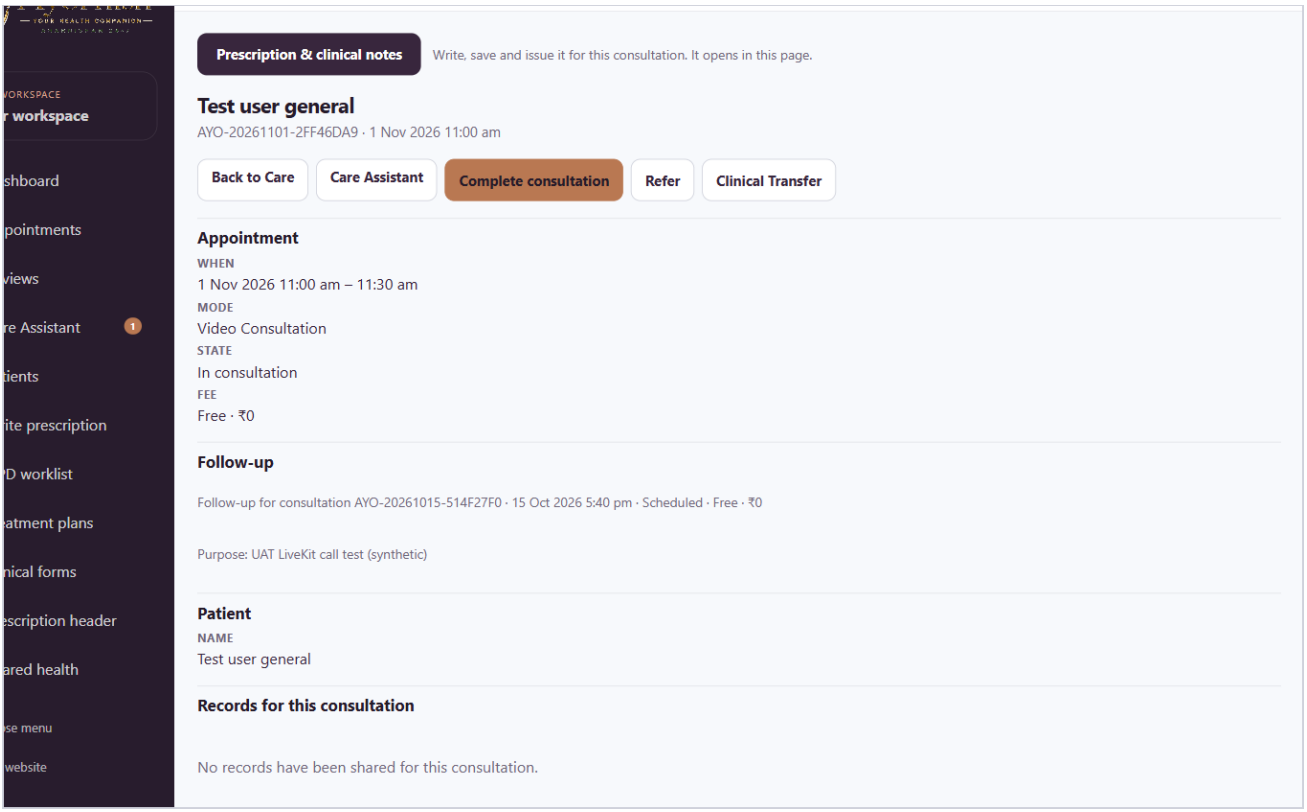

Figure 46. A booked consultation shows the same editor on its own page. 1 Complaints and 2 Medicines.

NOTE In the recorded run the booked-consultation page showed the same seven editor sections and the same Save draft, Review & issue and version history as the OPD path. No duplicate prescription screen was found.

NOT VERIFIED Issuing a prescription from a booked consultation was **not** done: the available bookings belonged to other patients and were left untouched.

20. Common errors, recovery steps and FAQs

What you see	Why	What to do
Workspace access not assigned — Your current Ayornish roles do not include this workspace.	The account has no approved Medical Doctor role. Seen on Production for an account whose application was still a Draft.	Finish the **Medical Doctor** profile under **My Professional Profiles**, submit it for verification, and wait for approval. Then sign in again and choose the doctor workspace.
One thing needs fixing before this can be issued	A required item is missing, for example a medicine without a dose and frequency.	Select **Fix in Medicines**, enter the missing value, and return to **Review & issue**.
Please fill out this field.	A required box on the patient form is empty.	Fill **Full name** and **Age in years**, then select **Register and continue**.
Use "…" as typed. Not from the Ayornish catalogue.	The search found no catalogue product.	Check the spelling, or use the typed name and fill every field yourself.
Currently with … complete or pause that visit first	Another visit is still open with you.	Finish or pause the open visit, then start the next one.
Unsaved changes	You have edits that are not stored.	Select **Save draft** before leaving.

If the doctor workspace does not open (observed on Production)

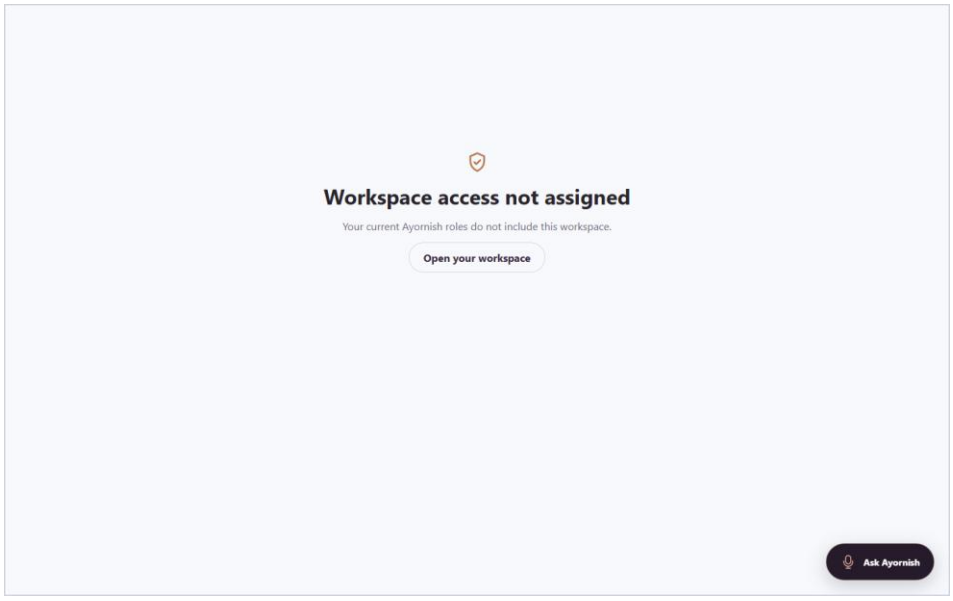

Figure 47. Production: an account without an approved doctor role sees Workspace access not assigned.

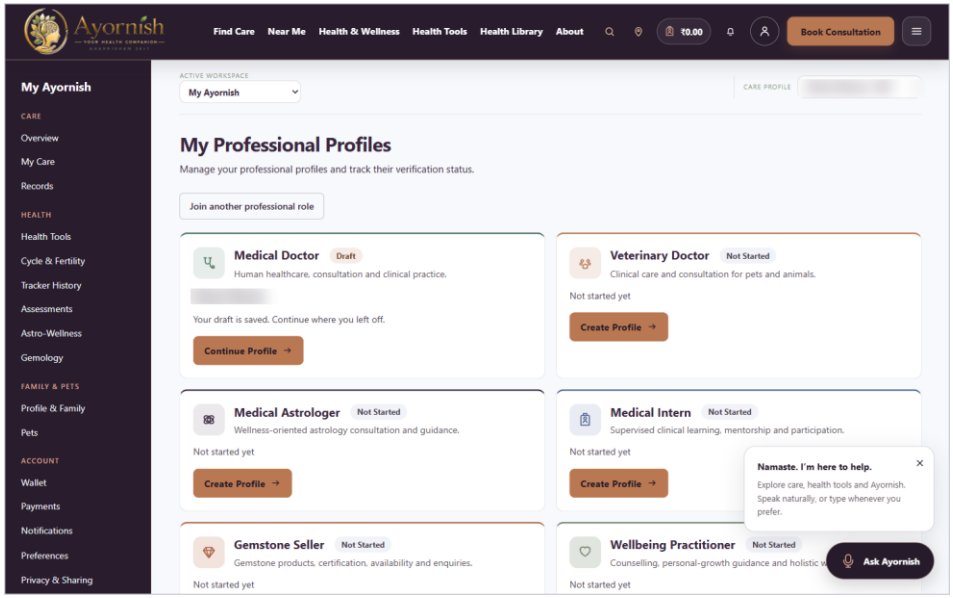

Figure 48. Production: under My Professional Profiles the Medical Doctor card shows Draft. Select Continue Profile to finish and submit it.

FAQs

Question	Answer
Can I change an issued prescription?	Not directly. Select **Edit prescription**. This creates Version 2 and keeps Version 1 in the history.
Does Ayornish check doses, interactions or allergies?	No. **Ayornish does not check doses, interactions or allergies.** You are responsible.
Does the Follow-up section book an appointment?	No. It records your plan on the prescription. Set a follow-up date when you **Finish visit** so the desk can see it.
A medicine I know is not in the search.	Try the generic name. Products that have not been verified against their source are hidden in normal search.
Where is the PDF?	Below the issued prescription: **Download PDF**. **Print** opens the same PDF in a new tab.
Can I leave in the middle?	Yes. Select **Save draft**, then return through **Today's patients** and **Continue Consultation**.

Appendix A. What was verified

Step	Check (headed Chrome, UAT)	Result
A01	Open the Ayornish website	PASS
A02	Open the sign-in page	PASS
A03	Sign in as the doctor (credentials typed from the environment, email masked, password masked)	PASS
A04	Choose the doctor workspace (My Practice - Medical Doctor)	PASS
A05	Doctor dashboard: correct role, workspace and navigation	PASS
B01	Open Write prescription (single practice goes straight to the patient desk)	PASS
B02	Search the patient list (existing demonstration records appear, nothing is overwritten)	PASS
B03	New patient form: validation when the name is missing	PASS
B04	Register the demonstration patient	PASS
B05	Start the consultation with a reason for the visit	PASS
C01	Complaints, observations and relevant history	PASS
C02	Findings and diagnosis	PASS
D01	Open Medicines and add a medicine line	PASS
D02	Catalogue search with no match shows a clear state	PASS
D03	Search 'Paracetamol' and choose Paracetamol 500 mg Tablet	PASS
D04	Dose, frequency, meal timing, duration and instructions for Paracetamol	PASS
D05	Second medicine with a source-documented regimen (Triphala Churna)	PASS
D06	Data sources dialog	FAIL
D07	Save draft with an incomplete medicine, then review shows what needs fixing	PASS
E01	Investigation advised	PASS
E02	Patient advice	PASS
E03	Follow-up plan	PASS
F01	Save the draft	PASS
F02	Leave the prescription (back to Today's patients) and find the unfinished visit	PASS
F03	Reopen the draft and verify nothing was lost	PASS
F04	Hard reload keeps the draft too	PASS
G01	Review & issue: summary and prescription preview	PASS
G02	Issue the prescription (confirmation dialog)	PASS
H01	Scroll to the signature block / QR	PASS
H02	Download PDF	PASS
H03	Print opens the PDF in the browser viewer for printing	PASS
H04	Quick print of this page invokes the browser print command; print layout captured	PASS
I01	Version history before the correction	PASS
I02	Edit prescription: choose the type of change and give a reason	PASS
I03	Correct the Paracetamol duration (3 -> 5 days) and issue Version 2	PASS
I04	Version history after the correction shows Version 1 and Version 2	PASS
I05	Download the Version 2 PDF	PASS
J01	Finish visit with a follow-up date	PASS
K01	OPD worklist after finishing	PASS
K02	Booked consultations (Appointments) use the same prescription editor	PASS
K03	Patients list and follow-up counters	PASS
K04	Prescription header page (letterhead) loads	PASS
D06b	Data sources link opens the sources page in a new tab (re-verified separately, outside the video; D06 failed only because the script looked for a button)	PASS

Phone layout (390 × 844)

Screen	Result	Detail
Doctor dashboard	PASS	scrollWidth 390 vs viewport 390
OPD worklist (Today's patients)	PASS	scrollWidth 390 vs viewport 390
Write prescription: patient desk drawer	PASS	scrollWidth 390 vs viewport 390
Issued prescription (Version 2) on a phone	PASS	scrollWidth 390 vs viewport 390
Appointments	PASS	scrollWidth 390 vs viewport 390
Booked consultation: editor, Medicines section	PASS	scrollWidth 390 vs viewport 390

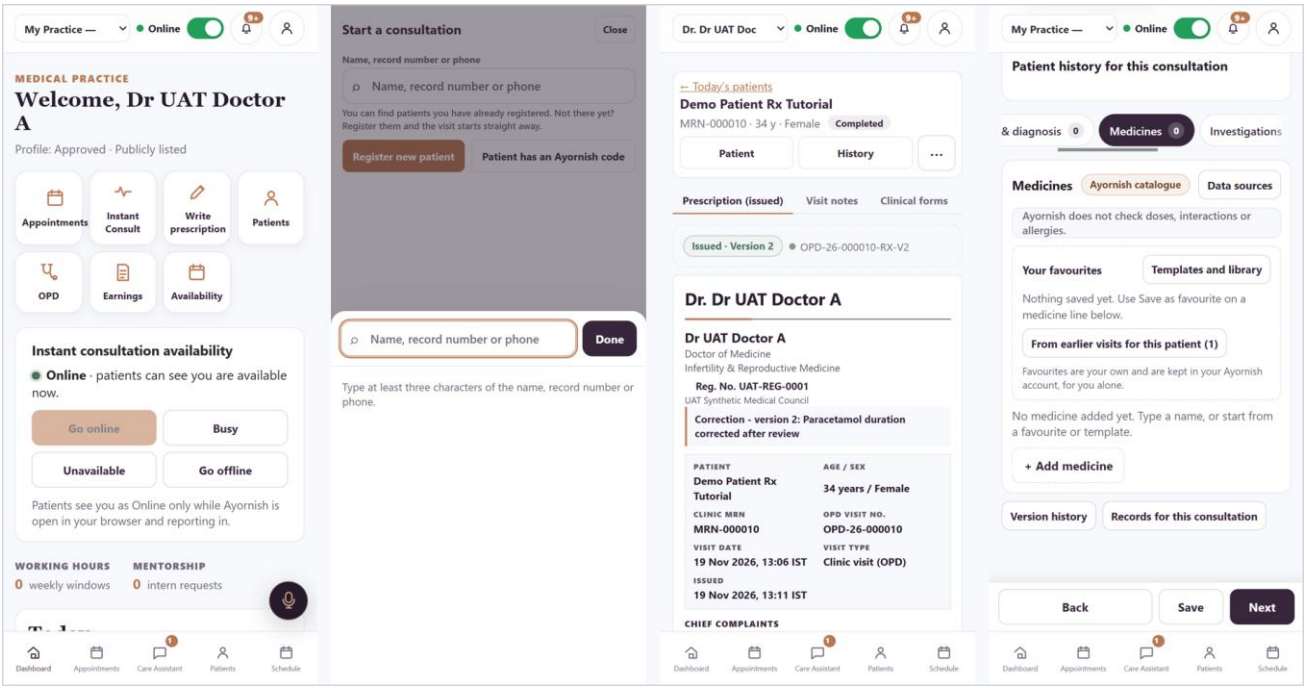

Figure 49. Phone layout: dashboard, patient desk, issued prescription and booked-consultation editor.

Appendix B. Catalogue visibility check (UAT)

Search	Matches	Evaluation mode	Sources returned
Paracetamol	450	off	CDCI-FLAT-2026-08, NLEM-2022, PMBI-PRODUCT-LIST
Triphala	9	off	AFI-PART1, AFI-PART2, NLEAM-2022-AYURVEDA
Arnica	13	off	DELHI-HOMOEOPATHY-EDL-2023, NLEAM-2022-HOMOEOPATHY
Pulsatilla	10	off	DELHI-HOMOEOPATHY-EDL-2023, NLEAM-2022-HOMOEOPATHY
Ayush Kwath	2	off	NLEAM-2022-AYURVEDA, OUSHADHI-AYURVEDA
Indukantha	3	off	OUSHADHI-AYURVEDA
Kandhira	1	off	NLEAM-2022-SIDDHA
Atmagupta	1	off	AFI-PART1
Amalaki	82	off	AFI-PART1, AFI-PART2, NLEAM-2022-AYURVEDA
Brahmi	12	off	AFI-PART1, AFI-PART2, DELHI-HOMOEOPATHY-EDL-2023, NLEAM-2022-AYURVEDA, OUSHADHI-AYURVEDA
Haridra	35	off	AFI-PART1, AFI-PART2, NLEAM-2022-AYURVEDA, OUSHADHI-AYURVEDA
Arjuna	10	off	AFI-PART1, NLEAM-2022-AYURVEDA, NLEAM-2022-HOMOEOPATHY, OUSHADHI-AYURVEDA
Nilavembu	2	off	NLEAM-2022-SIDDHA, OUSHADHI-SIDDHA
Safoof	6	off	NLEAM-2022-UNANI
Amoxicillin	372	off	CDCI-FLAT-2026-08, NLEM-2022

NOTE **IMPCOPS.** The IMPCOPS Ayurveda, Siddha and Unani documents are imported with every product marked unreviewed. The search never returned an IMPCOPS product, for example “Ayush Kwath” returned only NLEAM and Oushadhi entries, never the IMPCOPS “Ayush Kwath Choornam”. This is the intended behaviour in normal mode: unreviewed products are evaluation-only.