

eScript quickstart

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Requirements:

- The patient a validated IHI in their patient record.
- The practitioner an HPI-I and eRx registration (erx.com.au) with a unique eRx entity for each branch they work in.
- Electronic Prescribing (eScript) enabled in Clinical > My Options > Drug Options.

To create an eScript:

1. Select **Drugs** from the **Current Encounter** menu.

The **Prescriptions** module will open.

- 2. Select MIMS Search or Favourites List.
 - For MIMS, enter the drug name in the **Search For** field, then select **Find**.
 - For Favourites, locate the drug in your Favourites List.
- 3. Double-click on the drug.

The MIMs Interactions dialog will open.

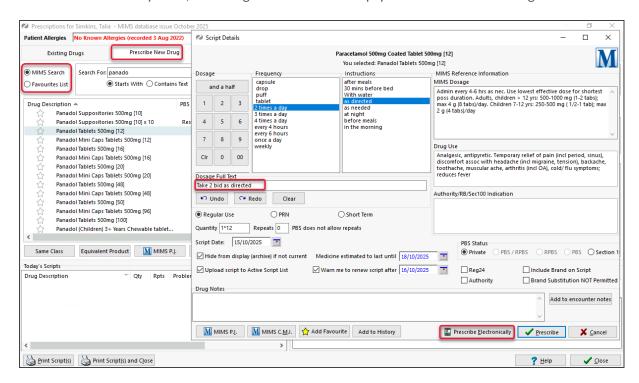
4. Review the dialog and select Prescribe.

The Script Details screen will open.

5. Enter the dosage instructions.

Use the **Dosage Calculator**, **Frequency** selector and **Instructions** selector to populate the dosage fields.

There are no mandatory fields, and a drug from Favourites will populate with the saved dosage details.



6. Select Prescribe Electronically.

The **Electronic Prescriptions** screen will open.

Note: Controlled medicines

Will display a red or orange **real-time monitoring** banner if the patient was prescribed the drug in the last six months. Clicking the banner opens a RTPM portal (e.g. Safescript) so you can log in and perform a script history check.

Note: Authority Approval

If the drug is covered by the PBS with Authority Approval, the Approval screen will present three options.

Learn more.

- Codes will be provided for drugs with a Streamlined Authority option. Choose the correct code, then select Authority.
- For drugs that require Authority approval, call the hotline to get the code to enter, then select Authority.
- If you select Private, the full cost of the drug will be charged to the patient.

7. From the **Electronic Prescriptions** screen:

a) Select SMS or Email.

SMS and Email display the applicable information from the patient's record. You can manually edit these fields.

b) Select the Prescribe Electronically button.

The ePrescribing QR code will be sent to the patient (via SMS or Email).

Electronic Prescription			
Dr Phillip Davis FRACGP, MBBS, BBiomedSci (Hons), Clin Dip Pall Med Albany Road Clinic 343 Albany Road			Notes for pharmacist (staged supply, special approval, specific condition, etc). NOTE: may be visible to patient.
SOUTH MELBOURNE 3205 Prescriber Number: 9877773 Phone Number: 03 5550 3256			
Patient's Name Talia Simkins Address 77 Shall Cir	NI .		
ALEXANDRA 4740	Pharmaceutical benef number	its entitlement	Route of Adminstration Oral
Date of Birth 24/10/1982	PBS Safty Net entitlement card	Concessional or dependant RPBS beneficiary or PBS Safety	Clinical Indication
Date 16/10/2025	holder	Net card holder	Minimum Repeat Interval (days)
	PBS RPBS	Brand substitutions not permitted	Warrant number
Paracetamol 500mg Coated Tablet 500mg [16]			Unusual Dose
TAKE 2 BID AS DIRECTED One 1816		☐ Script is for urgent supply (script owing)	
Qty: 1*16		0 repeats	Electronic Prescribing Token delivery
			© SMS 045555555
			○ Email talia@test.com.au
			○ No Electronic Token
			Print Paper Token
			☑ Upload script to Active Script List
			Send prescription direct to Pharmacy Reason: Dosing Point
			The option above will prevent the patient from receiving the token. It is intended that the paper token is printed and provided directly to the pharmacy.
		This is due to a requirement in individual state and territory legislation that prevents prescriptions from being handed over to the patient for specific controlled substances.	
			Prescribe Electronically Cancel

The script will appear in the Today's Scripts field.

If a mistake is made, you can right-click the script and select **Cancel**.

8. Select **Close** to exit the prescribing screen.

Option: ePrescribing repeat scripts

An eScript token contains authorisation for repeats as specified by the doctor. Pharmacies manage these repeats for the patient and can provide one repeat token at a time. When a patient goes to the pharmacy, the pharmacist will provide the token for the repeat and ask the patient how they want the token to be provided: SMS or printed. When a patient returns for a repeat script, the next token will be released. If a patient loses a repeat token, the pharmacy can retransmit it if the patient goes to the pharmacy that originally issued it.

Option: Send directly to pharmacy

In Zedmed v36.5 and later, there is a **Send directly to Pharmacy** checkbox with a reasons field. This will print out a QR code (token) for the prescription that can be faxed or scanned and emailed directly to the pharmacy. This is for compliance with state and territory legislation that prevents prescriptions from being given to patients for specific controlled substances.