

Understanding Patient Record Types in SafeScript NSW

SafeScript NSW maintains different types of patient records which provide different information for its users. Patient records are divided into three types based on the information contained in the SafeScript NSW system. These are known as **transactional** records, **regulatory** records, and **linked** records.

When searching for a patient record, the different type of record is denoted by their icons, as shown below.

Patient Search Results								
Clear Filter	ſ							
First Name	Middle Name	Family Name	Date of B	Sex	Address	Po	Medicare/DVA	Record Type
Test		Test	13/11/1980	Other	12 Example Street, Suburb, NSW 9999	2170		R
Test		Test	03/09/1960	Other	12 Example Street, Suburb, NSW 9999	2170		G
Test		Test	09/09/1973	Other	12 Example Street, Suburb, NSW 9999	2170		

Applications for an approval can be made using any of these types of records.

If applying for an approval to prescribe OTP or S8 medicines, **using a regulatory or linked record type** is recommended to fast track the process and allow approvals to be granted instantly or in real-time.

For more information about how to process approvals from a patient record, see the <u>SafeScript NSW</u> <u>WebHelp</u>.



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Transactional Patient Record

- Transactional patient records contain a patient's high-risk medicine history.
- It would include prescribing and/or dispensing information for the last 2 years.
- In some instances, a patient may have a prescription or dispensing history which is not captured as a transaction by SafeScript NSW, such as patients on the Opioid Treatment Program (OTP) who are prescribed and dispensed their medicines through a public clinic.
- This type of profile **does not** have an editable profile page.
- Prescribers are **unable to make an application** to prescribe or supply a high-risk medicine from this record type. They will need to **apply through the approvals grid.**

Important	nouce	Understand the NSW legal requirement	nts for an authority to	prescribe an	d supply drugs of addiction	No Patien appears for		
1	First Name Preferred Name Date of Birth	Learn about alerts in SafeScript NSW Test Last Nan Test Test Address 13 November 1980 (42 years, 11		e Test 123 Test St, Sydney, NSW 2000		No Alert H	story Vie	ew Access History
Clear	Gender Drug Search	months) Other Q Event Type All Events	·		ige (Start Date - End Date) 022 - 25/10/2023	Group By		-
Alert	Date 16/09/2022	Drug Details Morphine HCI - MORPHINE JUNO - 10n	ng/1mL - Ampoule - 5	Y	Practitioner Details Pharmacy Prescriber : Prescriber No. 888888 Prescribe Date 16/09/2022	T	Disp Y	Type Type
•	22/08/2022	Morphine HCI - ORDINE - 2mg/mL, 200	mL - Mixture - 1		Pharmacy Prescriber Prescriber No. 222222 Prescribe Date 22/08/2022		1 of 1	Dispens



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Regulatory Patient Record



- Regulatory patient records contain information about any approvals that have been held for a patient, including OTP dosing points (where applicable), alternative identities, and approvals history for high-risk medicines.
- It will display all approval history for the last 2 years.
- If there is no approval history saved in this profile, it means there has not been a valid application submitted for this patient for the last 2 years.
- This record provides patient information (called the *Patient Profile*). This page containing additional information about their identity and address.
- These records do not have medication history (i.e. transactional information) associated with SafeScript recorded.
- Prescribers are **unable to make an application** to prescribe or supply a high-risk medicine from this record type. They will need to **apply through the approvals grid**.

The **Medications** button with transactional information is not available for these records.

	First Name	Test	Last Name	Test	Medications View Access History			
	Date of Birth	9 September 1973 (50 years, 1 month)	Address	12 Example Street, Suburb, NSV 9999	N			
	Gender	1						
> Prin	nary Iden	titv						
AMS ID: P0000000787								
> Alte	rnate Ide	ntities						
> OTP	Dosing I	Points	Sections for additional identity information, approval history and					
> App	rovals		dosing points appear on this record					
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Linked Patient Record



• The most complete and accurate record type is known as a Linked patient record.

 These records have the combined information of the regulatory and transactional data. They contain SafeScript NSW medication history as well as a profile page with identity and approval history.



