

My Health Record - Apps, Results, What's Next?

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Learning Objectives

- 1. Discuss the My Health Record Expansion Program.
- 2. Develop an understanding of My Health Record progress including Results and Medication view.
- 3. Explore available patient apps that link with My Health Record.

My Health Record Statistics





as at 6 August 2017

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Demographic Breakdown		54%	are fe	male	Ť	46%	6 are n	nale
Age Range	Aged 20	or less	Aged	20-39	Aged	40-64	Aged 65	or higher
% of total registrations	36	5%	25	5%	25	96	14	1%
State	ACT	TAS	SA	NT	NSW	VIC	QLD	WA
of population	24%	21%	19%	21%	22%	16%	28%	17%
	App	proximate	ly 21% o		s's popula	tion		

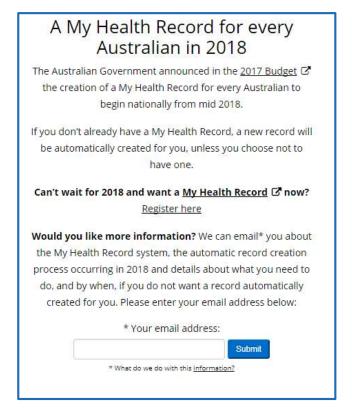
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10,181 Healthcare providers registered

General Practices	6,159
Public Hospitals and Health Services	761
Private Hospitals and Clinics	166
Retail Pharmacies	1,382
Aged Care Residential Services	168
Other categories of healthcare providers including Allied Health	1,276
Organisations with a cancelled registration	269
*Organisation type based on Healthcare Provider Organisation (HPI-O) data, except for Hospital provider based on jurisdictional reported facilities that are connected to the My Health Record system	

Shared Health Summary Discharge Summary 1,120,11 Event Summary Specialist Letter eReferral Note Pathology Reports Diagnostic Imaging Report Prescription and Dispense Upload: 11,710,74
Event Summary 309,22 Specialist Letter 52,98 eReferral Note 2 Pathology Reports 118,18 Diagnostic Imaging Report 57,49
Specialist Letter 52,98 eReferral Note 2 Pathology Reports 118,18 Diagnostic Imaging Report 57,49
eReferral Note 2 Pathology Reports 118,18 Diagnostic Imaging Report 57,49
Pathology Reports 118,18 Diagnostic Imaging Report 57,49
Diagnostic Imaging Report 57,49
Prescription and Dispense Upload: 11,710,74
Prescription Documents 9,141,56
Dispense Documents 2,569,17
Consumer Documents 143,85
Consumer Entered Health Summary 90,16
Consumer Entered Notes 38,35
Advanced Care Directive Custodian Report 14,10
Advance Care Planning Document 1,23
Medicare Documents 533,118,88
Australian Immunisation Register 1,485,87
Australian Organ Donor Register 500,26
Medicare/DVA Benefits Report 313,699,04
Pharmaceutical Benefits Report 217,433,70

My Health Record Expansion Program 2018

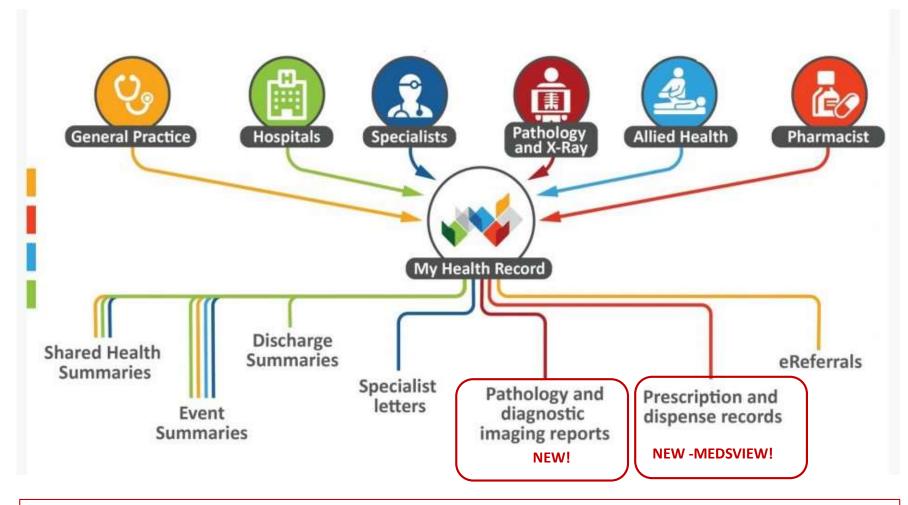


www.myhealthrecord.gov.au

Digital Health

Electronic Medical Records My Health Record Secure Messaging Telehealth Apps/wearable technology





www.digitalhealth.gov.au
www.myhealthrecord.gov.au
NSW patients first to view their pathology results in My Health Record



How do you know who has a My Health Record?



Approximately 22% of your patients will currently have a My Health Record compared with approx. 97% when opt-out



Access My Health Record System through your conformant software











The Provider Portal

Connecting to My Health Record



Training for My Health Record



Log in to Provider Portal



The My Health Record Provider Portal allows you to search on and view individual digital health records through your web browser. To access the Provider Portal you must first <u>register</u> and obtain the appropriate credentials.

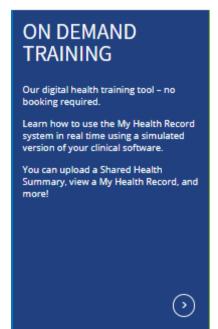
If you are an existing user of the My Health Record system you can login to the Provider Portal here.



If you are using a conformant clinical information system and you have obtained your digital credentials you and your staff can access the My Health Record system through your software. You can find more information on <u>conformant systems</u> .

The 'On Demand' Training Environment

New! See what
My Health Record
looks like from a
consumer perspective.





Success Stories

"I no longer fax our patient's health summaries, when the hospital calls I just tell them it will be on the patient's My Health Record and to have a look".

Cara Young (RN) Practice Manager, Surf Beach Surgery, Batemans Bay

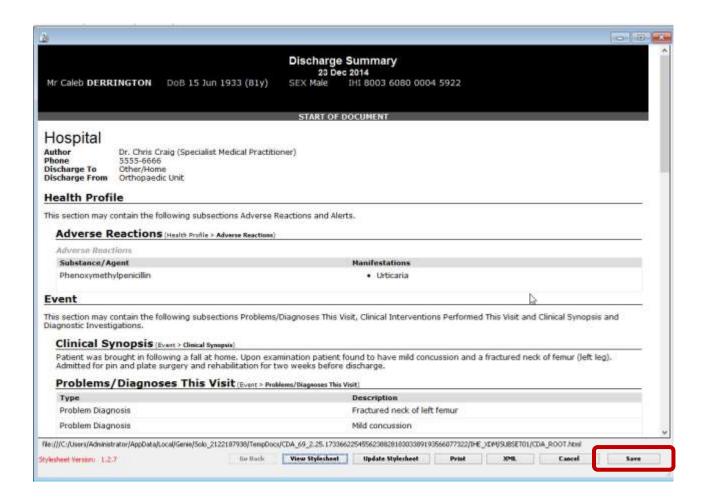
My Health Record

If clinicians are looking for patient information they did not receive directly eg. discharge summary - think My Health Record and have a look



Key to success is becoming embedded into routine clinical practice!

Access information that you may not have received directly eg. discharge summary



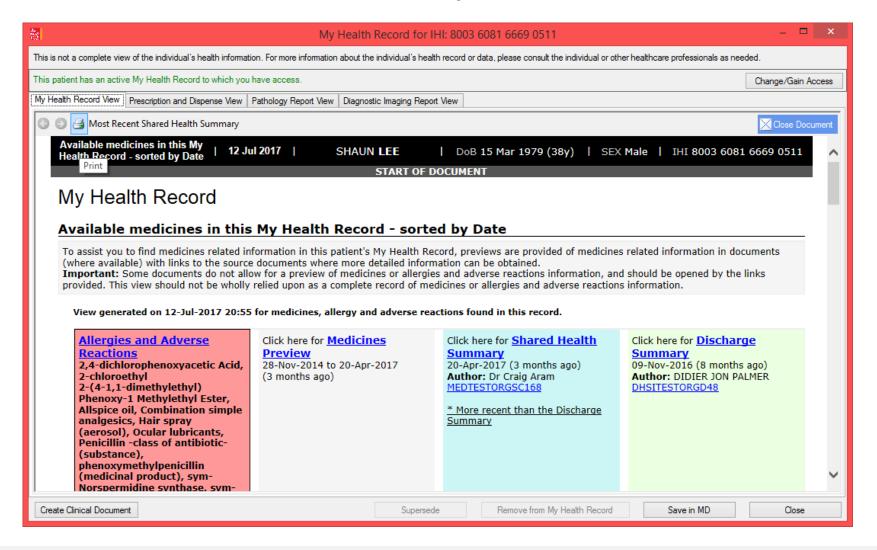
Embedding into clinical workflow

"This patient has an active
'My Health Record'.
You may be able to access this through
your clinical information system or the
provider portal".

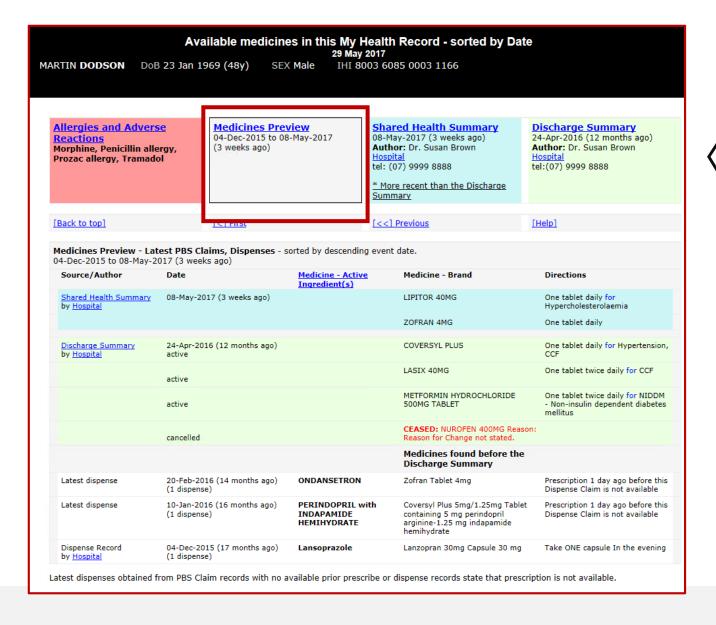


Dr Steve Hambleton

What's new in My Health Record?



Medicines Preview

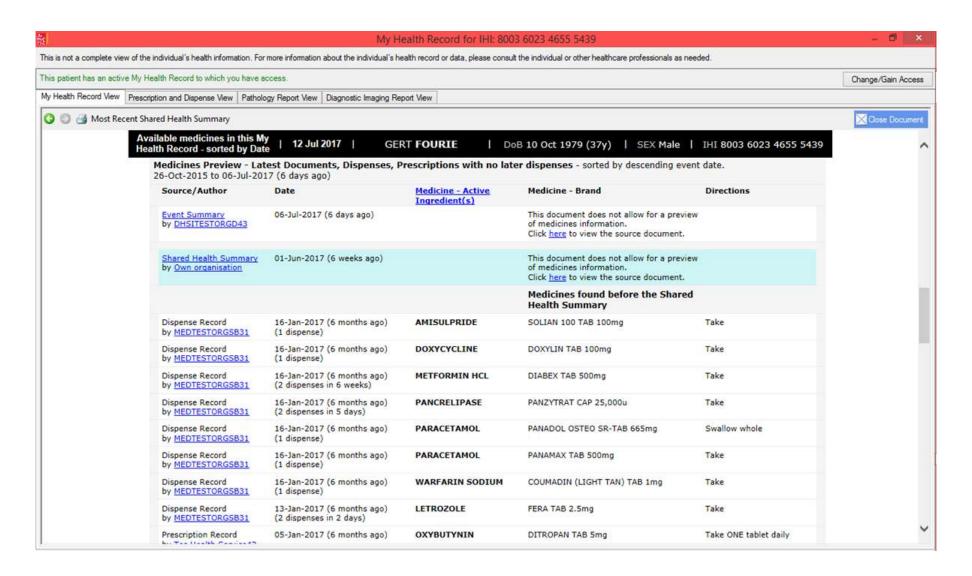


Navigation panel

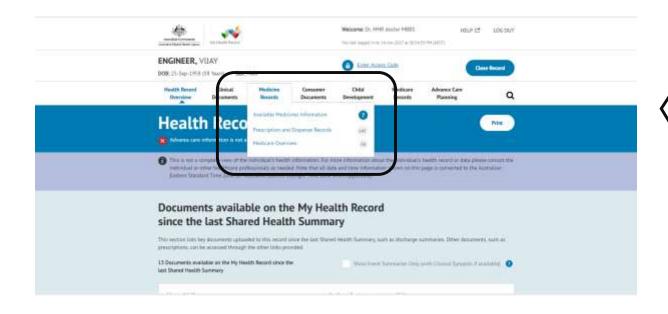
Provides access to each section within the view and also to the most recent Shared Health Summary and Discharge Summary (if available).

The blue underlined hyperlinks can be used to navigate between the sections

Medicines View



Accessing the Medicines Information view from the National Provider Portal

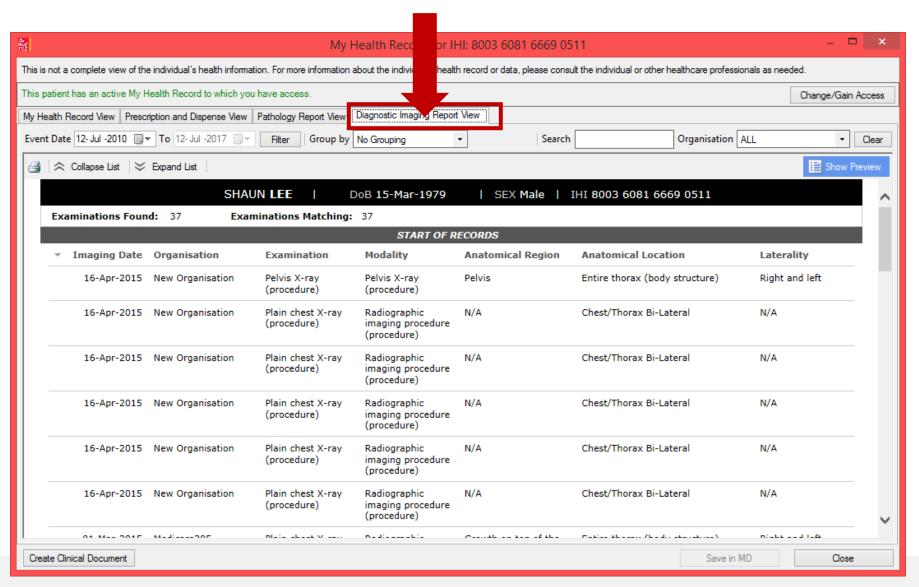


National Provider Portal

Under the drop down menu item 'Medicine Records', the Medicines Information view is the first menu item.

In the provider portal, the view is called 'Available Medicines Information'

Pathology & Diagnostic Imaging in My Health Record



Prepare for patients seeing their own results

Now might be a good time to start to explain to your patients:

- doctors will still receive results first. Detail your practice process for follow-up.
- just because a result is marked red/'abnormal'/outside the value range doesn't mean the result is not normal for them.
- just because a result is marked 'normal' doesn't mean further discussion or investigations are not necessary.
- patients can let the doctor know if they do not want a specific result uploaded to their My Health Record.
- ▶ D. Our practice team can describe how patients are advised of the process for the follow up of results.
- ► E. Our practice tearn can describe how we follow up and recall patients with clinically significant tests and results.

 RACGP http://www.racgp.org.au/standards/153

<u>Factsheet: Pathology Reports for Clinicians</u>

NSW patients first to view their pathology results in My Health Record

Manage well for positive change

Create a sample dialogue to fit your own practice system.

Example of GP dialogue (relevant to one specific practice system):

"I receive your results directly. You may also see those results.

If I am worried I will contact you. If you are worried please

make an appointment and
I will be happy to discuss them in detail with you".

[Sample only – for discussion with practice team – shared by Katrina Otto]

Patient Education



http://www.labtestsonline.org.au



http://www.imagingpathways.health.wa.gov.au/index.php/consumer-info

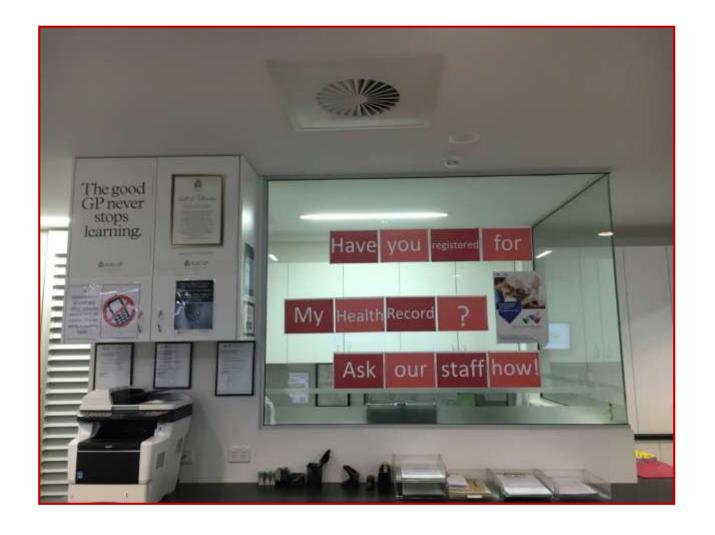
Is it time to refresh your practice system?

- ▶ A. Our patient health records contain evidence that all pathology results, imaging reports, investigation reports and clinical correspondence received by or performed in our practice have been:
 - · reviewed by a GP
 - · signed or initialled or electronic equivalent
 - · where appropriate, acted upon in a timely manner.
- ▶ B. Our practice team can describe the system by which pathology results, imaging reports, investigation reports and clinical correspondence received by our practice are:
 - reviewed
 - · signed or initialled (or the electronic equivalent)
- · acted on in a timely manner
- · incorporated into the patient health record.
- ▶ C. Our practice has a written policy describing the review and management of pathology results, imaging reports, investigation reports and clinical correspondence received by our practice.
- ▶ D. Our practice team can describe how patients are advised of the process for the follow up of results.
- ▶ E. Our practice team can describe how we follow up and recall patients with clinically significant tests and results.
- ► F. Our practice has a documented system to identify, follow up and recall patients with clinically significant results.



RACGP - http://www.racgp.org.au/standards/153

Success Story – Greenmeadows Medical



Success Story – Appletree Family Practice



- ✓ Privacy
- ✓ Quality Information
- ✓ Informed Consent

"Every time we see a patient we update their health summary information".

Mooroolbark Medical Centre – Sarah's success story



The implementation process included:

- <u>Workflow chart</u> that outlines responsibilities;
- <u>Brief patient permission form</u> for patients (including a tear off section which informs the receptionist to create a My Health Record before the GP consultation starts);
- Patient information on My Health Record
- A script for receptionists to explain My Health Record to patients.

"When you explain it to the patients in simple terms they are really receptive."

Read more: https://www.emphn.org.au/news-events/news/implementing-my-health-record-in-general-practice-mooroolbark-medical-centres-success-story



Success Story – North Mitcham Clinic



"Certainly, get in contact with your PHN and get some training, and some resources and explanations.

"I would definitely go with the idea of choosing one doctor or one nurse, or choosing two or three staff members who would be keen to assist and to train others,"

Sarah

Read more:

https://www.emphn.org.au/news-events/news/emphn-assists-north-mitcham-clinic-to-my-health-record-success



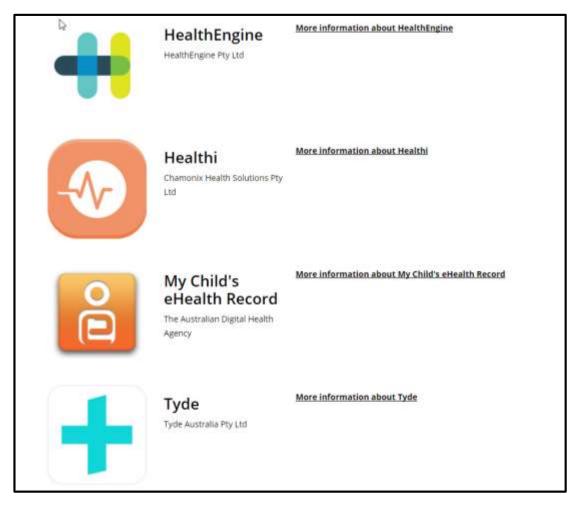
Patients will see their health summary information



The new 'Best Health' app from Best Practice Software

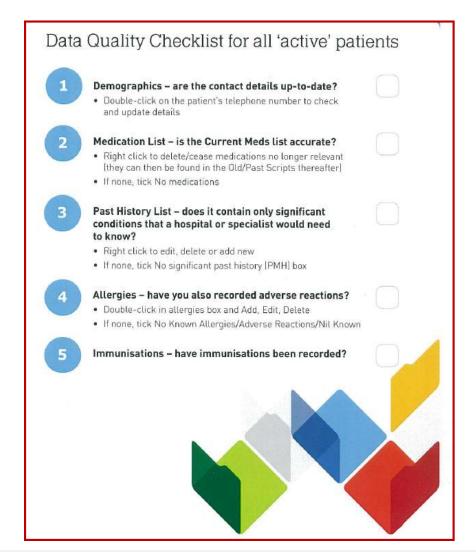


Apps that are authorised to connect to My Health Record



Learn more: https://myhealthrecord.gov.au/internet/mhr/publishing.nsf/Content/appconnect

Data Quality Checklist

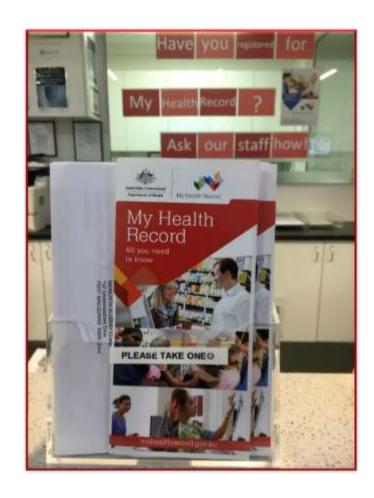




Tip: Recall regular patients and make appointment for a health check to update and upload their health summary.

Next Steps

- 1. Complete the (free) eLearning modules on the My Health Record system: https://training.digitalhealth.gov.au
- 2. Download the step-by-step 'guides' for your software\
 https://www.digitalhealth.gov.au/using-the-my-health-record-system/digital-health-training-resources/guides
- 3. Watch the software demonstration for your software https://www.digitalhealth.gov.au/using-the-my-health-record-system/digital-health-training-resources/software-demonstrations
- 4. Practise in the 'On-Demand' Training Environment
 https://www.digitalhealth.gov.au/using-the-my-health-record-system/digital-health-training-resources/on-demand
- 5. Register your patients.
- 6. View and upload health summaries.



My Health Record

Australian Digital Health Agency:

www.digitalhealth.gov.au

Get Started

On Demand Training (practise in the sandpit)

Training Resources

www.myhealthrecord.gov.au

Pathology

'NSW patients first to view their pathology results in My Health Record'

Train IT Medical:

Digital Health Free Resources including Pen CAT4

Developing a 'My Health Record' Practice Workflow (blog)

My Health Record – your questions answered (blog)

Top 30 questions doctors ask about My Health Record with Katrina's responses (blog)

Event Summaries (blog)

Katrina Otto's 'My Health Record' detailed presentation

Data Quality and Improvements

RACGP

Using Data for Better Health Outcomes

Australian Digital Health Agency:

Importance of Data Quality

Data Cleansing & Clinical Coding

Data Quality Checklist

Train IT Medical

<u>Data Aggregation using Pen Clinical Audit Tools</u> (blog)

<u>Cancer Screening & Prevention – Free Resources</u> (blog)

<u>5 Steps to Data Quality Success</u> (blog)

Pen CAT4 summary sheet

Pen Clinical Systems

CAT4 Recipes

Other

'A quality improvement tool for primary health care' Crossland, Upham, Janamian and Jackson Primary Care Practice Improvement Tool (PC-PIT)



Help Centre **1300 901 001**

8am–6pm Monday to Friday AEDT

Email <u>help@digitalhealth.gov.au</u>

Website <u>www.digitalhealth.gov.au</u>

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