My Health Record

Getting Started

Presented by David Traylen & Philippa Ellis 29th May 2019











ACKNOWLEDGEMENT

We would like to acknowledge the traditional owners of country throughout Australia, and their continuing connection to land, sea and community.

We pay our respects to them and their cultures, and to Elders both past, present and emerging.







Learning outcomes



Digital disruption in the healthcare sector



Patient care and the My Health Record



Privacy & Security



Where do we start?



How to register and get started











Improvements in Patient Care & My Health Record















12 JANUARY 2018 - 09:42 AM

INNOVATION & TECHNOLOGY

Healthcare's digital disrupters

A global healthcare revolution is causing radical shifts for both doctors and patients in the multitrillion-dollar sector, with innovative firms, both large and small, using the latest technologies to alter traditional ways of doing business.



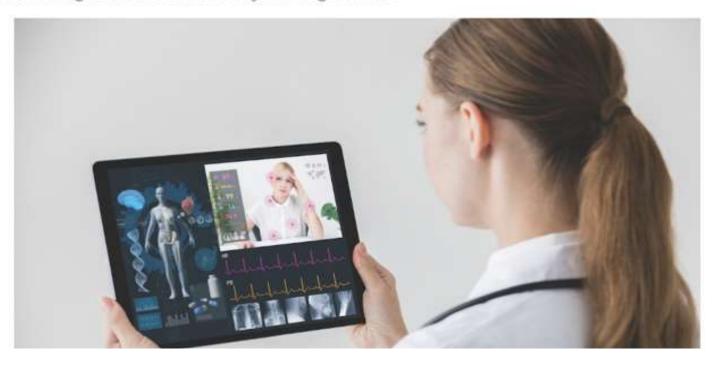












Empowering consumers

"A central part of the industry shake-up is a levelling of the information playing field between health professionals and patients".







Future of Health

According to a CSIRO report, titled *Future of Health*, the transition to a more holistic, preventive and consumer - empowered health system presents a challenge.

CSIRO Future of Health

The Future of Health report provides a vision and plan for how Australia can shift focus away from illness treatment and towards the management of health and wellbeing.

"This shift will require a change in the way consumers share their personal data and how they trust next-generation medical platforms. It will also require the modification of existing business models,"







What challenges do we face?....

- Changing national health profile
 - Increasing needs to support the ageing and the rise of chronic disease require resources and investment. However, this requirement will compete with emerging impacts of climate change, biosecurity threats and the rise of rare diseases.
- Inequity in access and experience
 Improvements in national health outcomes will require providing access to quality health services
- Consumer behaviour and trust

 Consumers are demanding more from their healthcare experiences and embracing new technology for low-risk decision making relating to their health.
- Adjusting to an increasingly digital world

 Trust in data sharing, digital and health literacy, data ownership, system interoperability, and the current digital infrastructure present as key barriers to a more integrated and data-enabled health system.
- Fragmented and inflexible health systems

 Barriers to an integrated health services model include multiple and complex funding arrangements, siloed data streams, ever-evolving regulatory requirements, and dated infrastructure.

My Health Record

How do we enable the shift?....

To achieve the vision, change is required

Digital technologies could assist many of the necessary changes, complementing the role of health professionals and providing consumers with greater autonomy in their health and wellbeing management.

Five key enablers are discussed in this report:

- Empowered customers
- Addressing health inequity
- Unlocking the value of digitised data
- Supporting integrated and precision health solutions
- Integrating with the global sector







A Complex Healthcare sector

The healthcare sector has many stakeholders and clinicians – who remain integral to the personalised care of their patients.

Greater integration of care and consumer empowerment should lead to better outcomes and improved cost efficiencies across the sector.

Rafic Habib, chief executive of Clinic to Cloud







Disrupting your health

Healthcare must embrace disruption:

Like industries before them (ie Banking, retail, travel, media) healthcare operators are vulnerable to the disruptive forces of technology.

"We believe healthcare operators must embrace disruption to become more efficient, lower costs, increase accessibility and provide patient centric care".

My Health Record

Australian Digital Health Agency

Three Areas of Focus

Start-ups in the industry focus on three areas:

- providing clinicians with more information to help them be more effective;
- connecting GPs, specialists and hospitals (which traditionally operate in silos);
- and giving patients more control over their health.

Most of the effort is going into the 3rd focus area. "The patient is one of the most underutilised resources in healthcare."

Rafic Habib, chief executive of Clinic to Cloud







Enhancing not replacing

My Health Record is not meant to replace direct communication between healthcare providers.

It is another source of health information that you may not have otherwise been able to access.











Which patients may benefit most



Realised benefit – Townsville Floods

'The biggest problem for pharmacists is people being cut off from their home pharmacies, so they're presenting at whatever pharmacies are open without much knowledge of their medicines and without their prescriptions.

'At the moment, My Health Record is absolutely shining. The doctors are loving it, the nurses are loving it. The traditional relationships between GPs and patients don't really exist at the moment, so everyone is trying to help each other, and My Health Record is able to provide a consistent medication profile,'

Quote from Tim Kelsey CEO Australian Digital Health Agency







Start of the new My Health Record era

As of March 2019 approximately 90% of patients now have a My Health Record (ACT increase from 25%)

- Does every GP, nurse, pharmacist and allied health member of your team know how to use My Health Record?
- Why you should view and upload into a patient's My Health Record?







My Health Record Digital Foundations

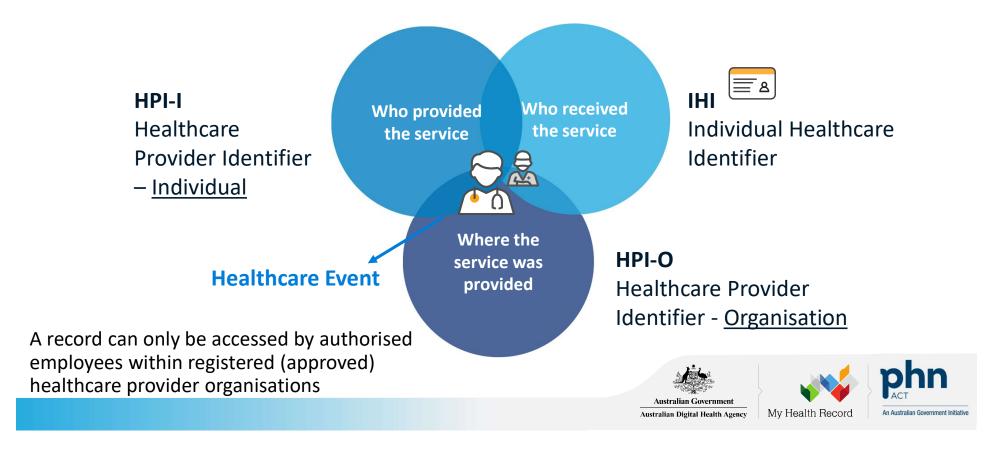






Digital Health Foundations

The right health information for the right individual at the point of care.



Provider Documents

Shared Health Summaries

Discharge Summaries

Pathology reports

Diagnostic Imaging

Event Summaries

Prescription & Dispense reports

Specialist Letters & eReferrals

Document types



MBS & PBS information

Organ Donor & Immunisation Register

Consumer Documents

Personal Health Summary

Personal Health Notes

Advance Care Planning Documents & Custodian Details

Emergency Contacts

Childhood development

Who is using the My Health Record in the ACT?

- √ 86.7% of individuals in the ACT now have a
 My Health Record
- ✓ 90.1% of Australians now have a My Health Record*









Apps that are authorised to connect to My Health Record

Individuals can interact with their My Health Record using a number of mobile apps:







HealthNow Telstra Health



TydeTyde Australia Pty Ltd



HealthiChamonix Health
Solutions Pty Ltd







Who is using the My Health Record in the ACT?

My Health Record system is used by:

- 87% of General Practices
- 71% of Community Pharmacies
- The Canberra Hospital, Calvary Public Hospital and associated Health Services
- The National Capital Private Hospital
- A small number of Medical Specialists and Allied Health practitioners

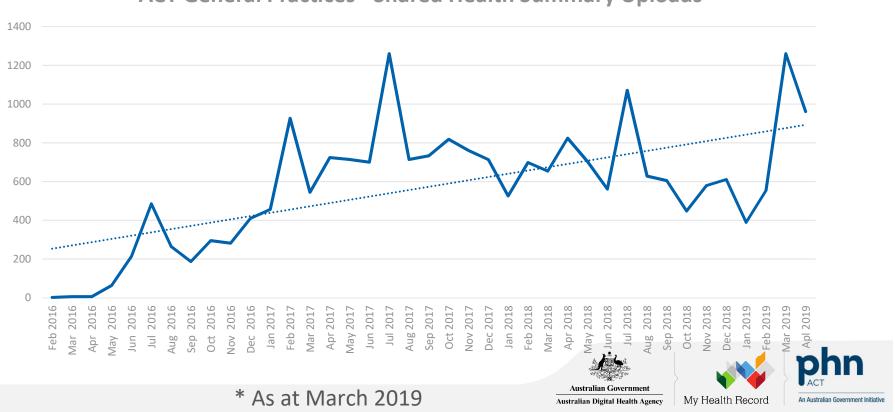






Who is using the My Health Record in the ACT?

ACT General Practices - Shared Health Summary Uploads



Security







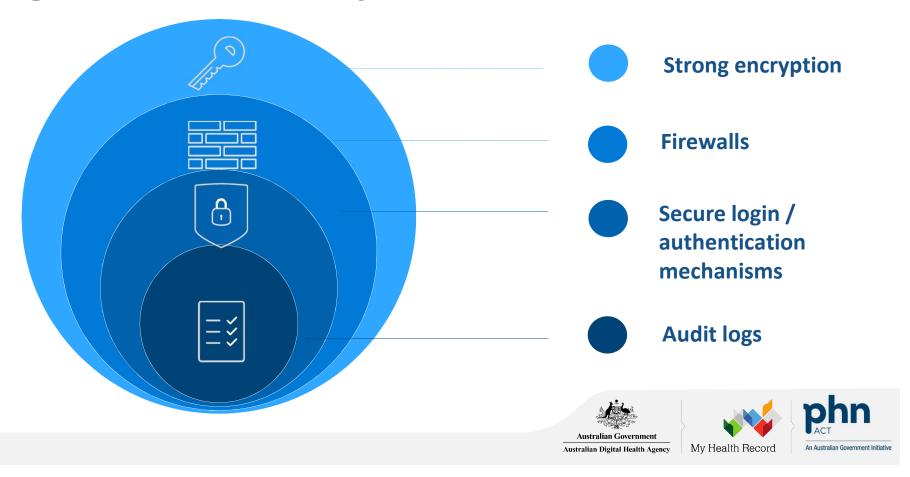


Australian Government

Australian Digital Health Agency

My Health Record

Digital Health Security



Security Operations

The Digital Health Cyber Security Centre

- ✓ continually monitors the system for evidence of unauthorised access.
- ✓ utilises specialist security real-time monitoring tools, configured and tuned to automatically detect events of interest or 'notable events'.
- ✓ regularly reviews and updates the defined events of interest, based on its knowledge of the likely threats to the My Health Record.



Overseas access by consumers and healthcare providers

Multiple failed logins from the same computer

Multiple logins within a short period of time

Logins to the same record from multiple computers at the same time

High transaction rate for a given healthcare provider

Certain instances of after hours access and all instances of emergency access







Digital Health Security in your Organisation



People









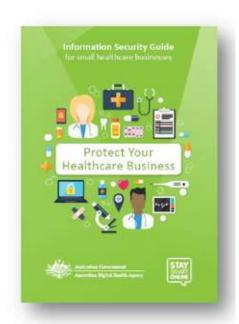


Simple Steps for Healthcare Businesses

The Australian Digital Health Agency has released the 'Information Security Guide for Small Healthcare Businesses'.

The guide provides simple guidance for non-technical health professionals regarding:

- privacy
- passwords
- software updates
- back-ups and
- staff security awareness.









Cyber Security Guidance Materials

A range of cyber security guidance materials have been produced to encourage improved information security practices across the health sector.

These include:

- Preventing and recovering from ransomware
- Patching: Protecting healthcare information by updating systems and software
- Think before you click protect your healthcare consumers









Legislation, Consent and Privacy







Legislation covering Health Records in the ACT

My Health Records Act 2012

Enables the establishment and operation of the My Health Record system and regulates participation of healthcare recipients and providers

Privacy Act 1988

Regulates how personal information is handled including health information in Australian government, not-for — profit and all private health service providers

Health Records (Privacy & Access) Act 1997

Regulates how health records kept by health service providers in the ACT (public and private) is handled.

- The Act requires records to be created and kept private.
- Consumers have access to records containing their personal health information and the fees charged.







Privacy - patient confidentiality

In Australia, all health service providers are required by law to protect the security and privacy of individual health information.

- The applicable legislation for public and private entities may vary depending on jurisdiction. The Commonwealth's *Privacy Act 1988* (Privacy Act) applies to Australian government entities and all private sector health service providers, regardless of size.
- The Privacy Act requires that health service providers take "reasonable steps to protect the information from misuse, interference and loss as well as unauthorised access, modification or disclosure" (APP11.1)
- Mandatory requirements apply if a breach occurs.







My Health Record Legislation

My Health Record legislation provides protection for privacy of health information stored in the system. Significant penalties apply for deliberate misuse of this information.

Relevant legislation includes:

- My Health Records Act 2012
- My Health Records Regulation 2012
- My Health Records Rule 2016
- My Health Records (Assisted Registration) Rule 2015
- My Health Records (National Application) Rules 2017
- My Health Records Amendment (Strengthening Privacy) Act 2018

A short summary of the changes in the My Health Records Amendment (Strengthening Privacy) Act 2018 can be found at: www.MyHealthRecord.gov.au











My Health Record Amendments 26th Nov 2018



No access by Insurers or Employers



No access by law enforcement and government agencies



Increased penalties for misuse of information



Greater privacy for teenagers aged 14 and over



Permanent deletion of a cancelled My Health Record



Strengthening protections for victims of domestic & family violence



No commercial use of My Health Record data







Obligation to upload documents to the My Health Record

Healthcare providers do not have to upload all information on an individual to the person's My Health Record.

- Healthcare providers retain the discretion to determine what should be uploaded to an individual's My Health Record. If you consider that the information should not be uploaded, and this forms part of the consultation with the individual whether or not to upload: or
- The individual states that they do not want the information uploaded, do not upload.
- There is nothing in the My Health Records Act that obliges uploading or that affects providers' indemnity cover if they do not upload information to an individual's My Health Record.





How patient consent works in My Health Record

Providers who have a legitimate reason to access the system (e.g. provide care to a patient) are authorised to do so subject to the patient's access controls.

Authority to access

A provider is authorised by law to view a My Health Record without seeking consent each time, if:

- 1. The provider is permitted by the organisation to access the MHR
- 2. The provider is accessing in order to provide healthcare to the patient
- 3. The patient has not restricted access to the record

Authority to upload

A provider is authorised by law to upload clinical documents without gaining consent of the patient each time.

A patient may instruct you that a particular clinical document not be uploaded. If they do it can not be uploaded



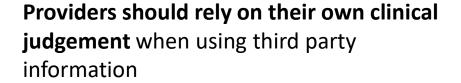




Medico-legal

Information in the My Health Record is to aid clinical decision-making

Acting on 3rd
party
information



The My Health Record does not replace existing communication methods with the patient or other healthcare providers







Medico-legal

Uploading inaccurate information



Healthcare providers are under an obligation to take reasonable steps to upload accurate and upto-date information (this is an obligation that exists already when sharing patient information with other providers)

The RACGP has released some guidance to assist medical practitioners on how to use the My Health Record: https://www.racgp.org.au/running-a-practice/technology/workplace-technologies/electronic-records/my-health-record-in-general-practice

The Australian Medical Association (AMA) has released some guidance to assist medical practitioners on how to use the My Health Record: https://ama.com.au/article/ama-guide-using-pcehr

Avant Mutual has released some guidance to assist medical practitioners on how to use the My Health Record: https://www.avant.org.au/Resources/Public/My-Health-Record-FAQ/



Standards



Penalties for Misuse

Misuse of a person's health information is a serious matter. The potential for damage is significant and this is reflected in current professional and legal obligations on persons such as healthcare providers to protect patient information.

- The penalties for misuse of the My Health Record system are for reckless or intentional misuse. For more information about penalties see https://myhealthrecord.gov.au/internet/mhr/publishing.nsf/Content/penalties-fact-sheet
- The Privacy Commissioner has extensive enforcement and regulatory powers with respect to misuse of personal information. Further information can be found at www.oaic.gov.au







Penalties for Misuse

Harsher fines and penalties apply for inappropriate or unauthorised use of information in a My Health Record.

 Civil fines will increase to a maximum of \$315,000, with criminal penalties including up to 5 years' jail time.

Unauthorised collection, use or disclosure of health information in a My Health Record - Sections 59 and 60 of the My Health Records Act 2012.

Unauthorised use or disclosure of healthcare identifiers or other information obtained for the purposes of the Healthcare Identifiers Service - Section 26 of the of the Healthcare Identifiers Act 2010.

Civil penalty of up to 1,500 penalty units. Criminal penalty of five years imprisonment and/or 300 penalty units.

Civil penalty of up to 600 penalty units. Criminal penalty of up to two years imprisonment and/or 120 penalty units.







My Health Record -**Privacy Controls**



People can control their own My Health Record access and privacy settings



Nominate people to

manage the record

on your behalf



security and privacy model for the My Health Record system



has accessed

your record





Where do we start?







The 1st Steps

- Get registered for My Health Record
- Implement supporting Policy & Procedures within your organisation
- Educate and train your staff







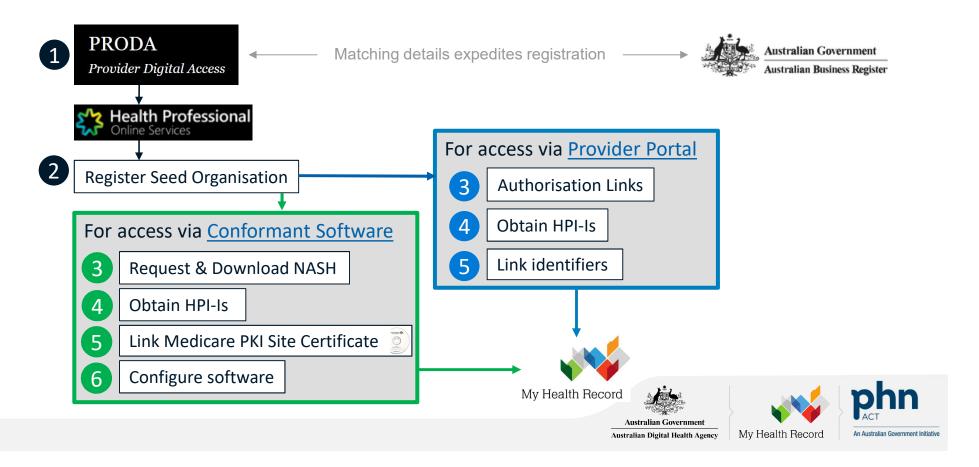
Get Registered







Overview of Steps



Registering for My Health Record

As a prerequisite to registering the organisation you must have:

- an active Australian Business Number (ABN)
- be or employ a healthcare professional who is registered in the HI Service and provides healthcare as part of their duties.

The applicant must have authority to act on behalf of the organisation to be registered.







Ensure the right person registers the organisation

The applicant is the Responsible Officer (RO) who has responsibility for the organisation's compliance with participation requirements in the My Health Record system.

- They will also become an organisational maintenance officer (OMO).
- It is recommended that more than one OMO is added as part of the registration process



Australian Government

Australian Digital Health Agency



PRODA is pivotal

The applicant must have a PRODA account linked to HPOS.

- Ensure that the applicant's PRODA account details and the RO details stored in the Australian Business Register are the same.
- If the details don't match upload files that demonstrate evidence of authority to act.
- When there is a Trust or Trading name, evidence will always be required.





What is PRODA?

PRODA

Provider Digital Access

PRODA is an online authentication system you can use to securely access certain government online services.

Why use PRODA?

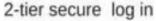


no need for additional hardware / software



one username and password for multiple services











Accessing PRODA

Access via DHS Website

- Access PRODA directly from the Department of Human Services (DHS) website.
- If you get a systems error and you accessed PRODA via the DHS website then clear your

browser history and retry.

Inactivation period

 PRODA & HPOS deactivate after 30 minutes of inactivity (clicking not typing)



System error





Accessing PRODA

(Cont)

Supporting browsers

Using the latest internet browser helps maintain and improve your online security. To access PRODA to set up an account you'll need one of these minimum browser versions:

- ✓ Internet Explorer 9,
- ✓ Safari 5.

- ✓ Mozilla Firefox 30,
- ✓ Google Chrome 39







What is HPOS?



Health Professional Online Services (HPOS) is a fast and secure way for health professionals and administrators to do business with the Department of Human Services.

https://www.humanservices.gov.au/organisations/health-professionals/services/medicare/hpos







New Services via PRODA → HPOS

- Organisation Registration for My Health Record
- NASH request and NASH revoking
- Provider Portal Registration (by individual practitioner)
- Provider Portal Access (by individual practitioner)
- Medicare PKI (Site Certificate) Request

PRODA Help
Phone: 1800 700 199
Monday to Friday, 8am to 5pm AWST

HPOS Help
Phone: 13 21 50
Monday to Friday, 8am to 5pm AWST

E Business Service Centre
Phone: 1800 700 199
For questions about progress of certificates







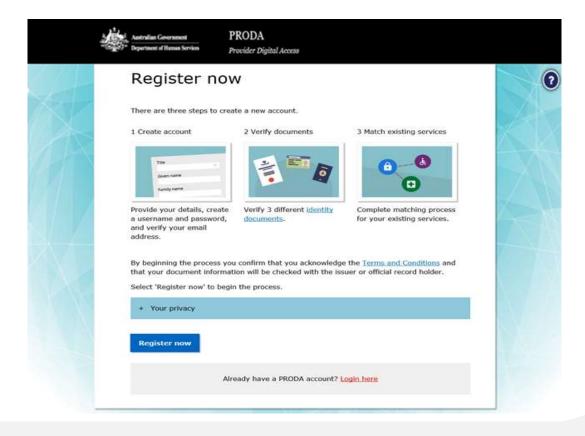
Register for PRODA & link to HPOS







1 Register for PRODA



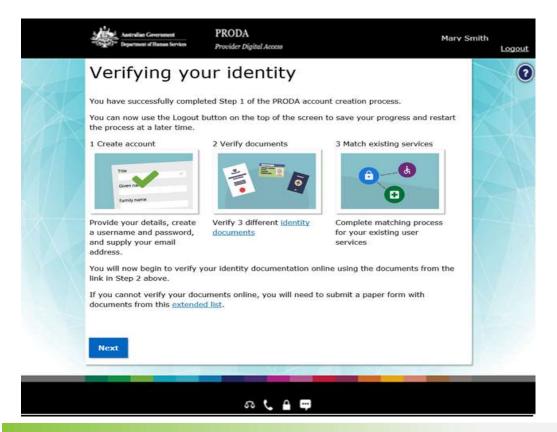
Go to humanservices.gov.au/ proda and navigate to 'Register'







Verify your identity



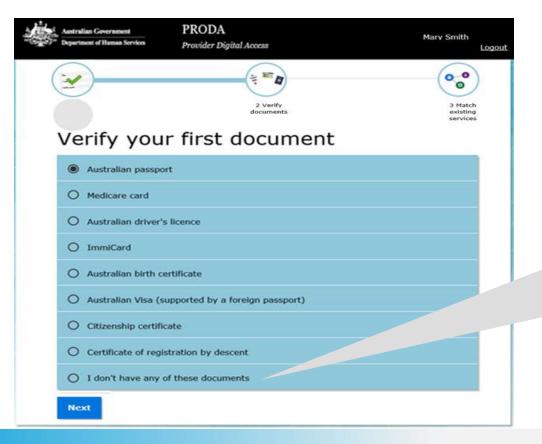
If you do not complete the identity verification steps your account may be cancelled after 60 days and you will need to start the process again.







Example: Verify your identity



Verify your first document

If you're unable to verify your identity online, select I don't have any of these documents and use the Manual identity verification for Provider Digital Access form.







Identity successfully verified



8 C A =







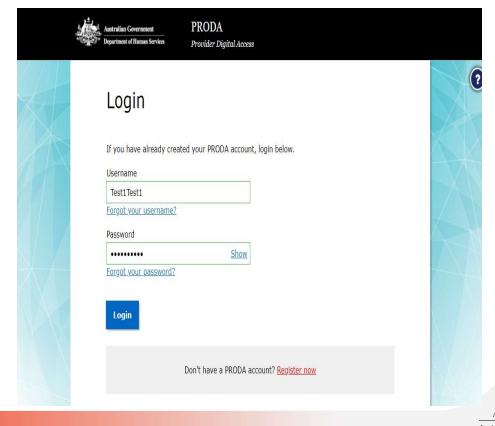
2 Register Your Organisation (using HPOS)







Login to PRODA

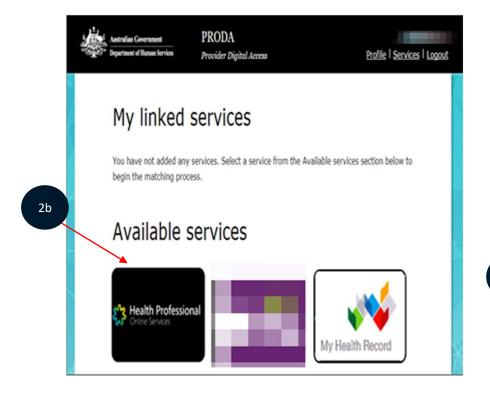


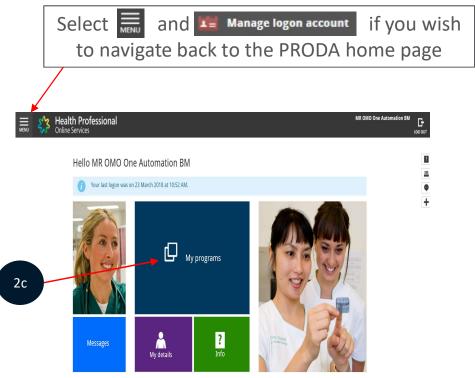






PRODA - HPOS





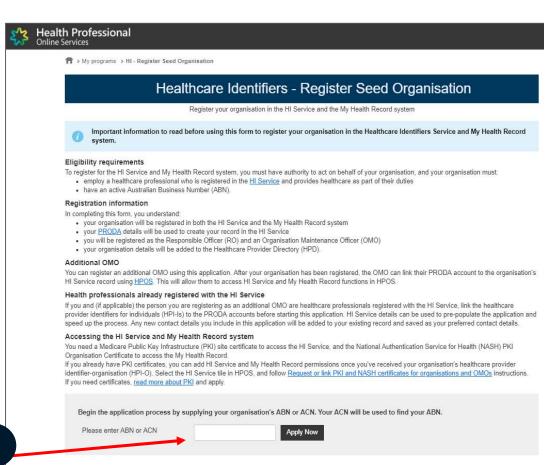




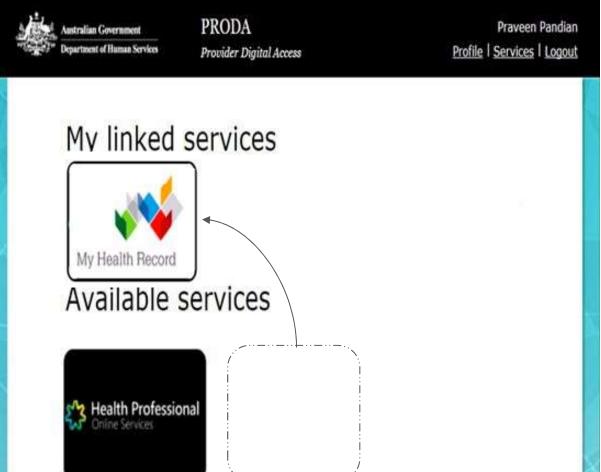


Register Seed Organisation





₽₽ **€** □



The next time you log in to PRODA, the My Health Record tile will appear under the 'My linked services' section. Clicking the tile will redirect you to the Provider Portal.



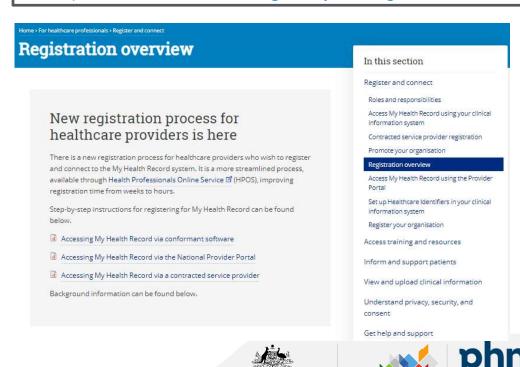




Registration Resources



https://www.myhealthrecord.gov.au/for-healthcare-professionals/howtos/register-your-organisation



Australian Government

Australian Digital Health Agency

My Health Record

An Australian Government Initiative

PRODA Training module

Provider Digital Access (PRODA) education for health professionals:

https://www.humanservices.gov.au/organisations/healthprofessionals/subjects/provider-digital-access-proda-education-healthprofessionals

- eLearning program
- Simulations
- Infographics

If you need help *creating a PRODA account:*

- <u>https://www.humanservices.gov.au/organisations/health-professionals/services/medicare/proda</u>
- call the PRODA Help Desk 1800 700 199.





Polices and Procedures







My Health Record - Policies

Your practice needs to have a policy in place about how you will use the My Health Record system

- Key things to cover:
 - Policies around publishing, distribution and review of the My Health Record and Security
 - Training for staff who use the My Health Record
 - Manage user accounts including disabling access for individuals who leave the organisation
 - Procedures around handling Privacy Breaches and Complaints
 - Risk assessments around ICT, privacy and security with the My Health Record system



Where to find further information about policies

- RACGP templates are available on their website
- AHPA templates are available on their website
- PSA templates are available on their website
- My Health Record website templates are available on the website
- Office of the Australian Information
 Commissioner (OAIC) Information Sheets







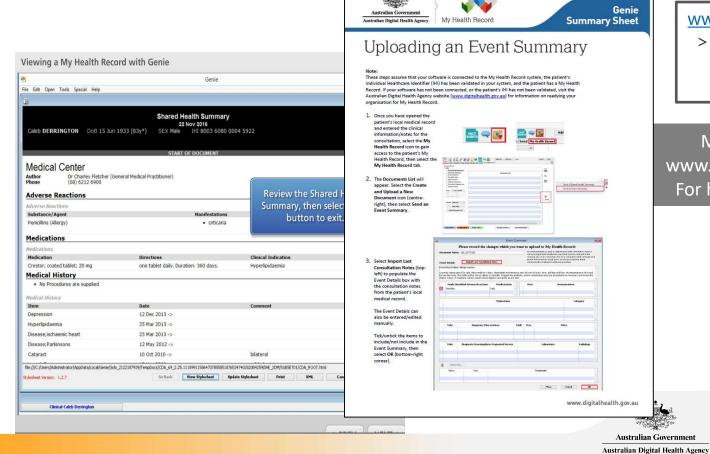
Educate and Train Staff







Educate Staff



www.digitalhealth.gov.auUsing the My Health

Record system >
Training Resources

More also available at www.myhealthrecord.gov.au > For healthcare professionals





This is an example clinical document, data is for demonstration purposes only

Shared Health Summary 13 Feb 2014

Mr Frank HARDING DoB 4 Oct 1949 (64y) SEX Male IHI 8003 6086 6670 1594 MRN 34902

START OF DOCUMEN

City Medical Centre

Author Dr Charley Fletcher (General Medical Practitioner)

Phone

Adverse Reactions

Adverse Reactions			
Agent	Adverse F	Reaction	
Penicillins		Diarrhoea	
Medications			
Medications			
Medicine	Dose	Reason	
Somac 40mg Tablets	1 tablet daily	GORD	
Buscopan 40mg Tablets	2 tablets 4 times daily	GORD	
Astrix 100mg Tablets	1 tablet daily		

Shared Health Summary

- Created by the nominated healthcare practitioner
- Created for all patients
- One current document, cannot be hidden

Medical History	900 halis (** 1004) (3073) (3090) (3.50)	
Diagnoses		
Problem/Diagnosis	Date of Onset	Comm
Diabetes insipidus	1 Jan 1999	
Medical History - Procedures - Exc	clusion Statement	
Exclusion Statement		
None known		
Immunisations		

1 capsule daily

Patient

Date of Birth Entitlements Home Address Mr Frank HARDING Neither Aboriginal nor Torres Strait Islander origin 4 Oct 1949 (64y)

8003 6086 6670 1594 3950302571 (Medicare Benefits) 1 Australia Lane, North Adelaide, SA, 5006, Australia Author

Phone

Dr Charley Fletcher (General Medical Practitioner) (HPI-I: 8003612033304560) City Medical Centre (HPI-O: 8003622038904560) 3 HENRI PL, 80 Stamford Road, PEARCE, SA, 5006, Australia (07) 3720 2801 (Workplace)

Clinical Document Details

Creation Date/Time Date/Time Attested Document ID

Document Set ID Completion Code

13 Feb 2014 12:40+1000 13 Feb 2014 12:40+1000 34902 (1fdb1249-fe21-4816-95e0-704179d04ce5) 1fdb1249-fe21-4816-95e0-704179d04ce5





Immunisations - Exclusion Statement

Exclusion Statement

Tritace 10mg Capsules

None known

...ian Government Australian Digital Health Agency

This is an example clinical document, data is for demonstration purposes only

Event Summary 13 Feb 2014

Mr Frank HARDING DoB 4 Oct 1949 (64y) SEX Male IHI 8003 6086 6670 1594 MRN 34902

START OF DOCUMENT

Event Summary

City Medical Centre

Author Dr Charley Fletcher (General Medical Practitioner)

(07) 3720 2801 Phone Encounter Period 13 Feb 2014

Event Details

Clinical Synopsis Description

Reason for visit: Epigastric and right upper guadrant abdominal pain, heartburn and bloating. Patient says he has recently increased caffeine intake. Provisional diagnosis: GORD Previous diagnosis: Diabetes insipidus and Colonic polyps. Investigations: Gastroscopy, pathology FBE, E/LFT, Iron studies Rx: Avoid caffeine, alcohol and dairy intake. Somac 40mg daily and Buscopan 2 tablets 4 times a day. Review in two weeks.

Adverse Reactions

Adverse Reactions

Substance/Agent	Manifestation
Penicillins	Diarrhoea

For all healthcare providers For all healthcare encounters

M	ed	П	C	a	tı	0	n	S

None known

Reviewed Medications				Patient
Medication	Directions	Indication	Change Type	Name Sex Indigenous St
Somac 40mg Tablets	1 tablet daily		Unchanged	Date of Birth
Buscopan 20mg Tablets	2 tablets 4 times daily		Unchanged	IHI Entitlements
Diagnoses/Inter	ventions			
Problem/Diagnosis		Date of Onset		
Diabetes insipidus		1 Jan 1999		
Medical History - Proce	dures - Exclusion State	ement		
Exclusion Statement				

Mr Frank HARDING

Neither Aboriginal nor Torres Strait Islander 4 Oct 1949 (64y) 8003 6086 6670 1594

3950302571 (Medicare Benefits) 1 Australia Lane, North Adelaide, SA, 5006,

Name

Organisation

Dr Charley Fletcher (General Medical Practitioner) (HPI-I: 8003612033304560) City Medical Centre (HPI-O: 8003622038904560) 3 HENRI PL, 80 Stamford Road, PEARCE, SA, 5006, Australia Work Place (07) 3720 2801 (Workplace)

Clinical Document Details

Document Type Creation Date/Time Date/Time Attested Document ID

Document Set ID **Document Version Completion Code**

Event Summary 13 Feb 2014 13:08+1000 13 Feb 2014 13:08+1000 34902 (9ad78a95-80b3-4f0d-b106-ff9192753b34) 9ad78a95-80b3-4f0d-b106-ff9192753b34

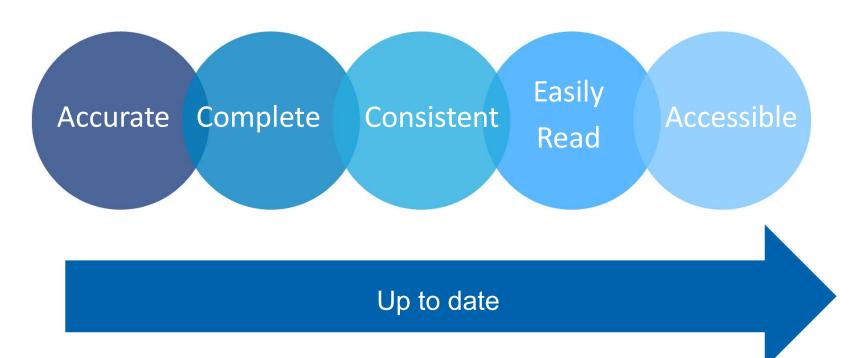




Australian Government

Australian Digital Health Agency

Quality in a Health Record



Source: RACGP – Improving health record quality in general practice October 2018







Q12.1 A



Our active patient health records contain a record of each patient's known allergies



Q12.1 B

Each active patient health record has the patient's current health summary



C7.1 B

Our active patient health records contain, for each active patient, their identification details, contact details, demographic, next of kin

RACGP Standards for General Practices 5th Edition

Quality Improvement Standard 2 Clinic Indicators

Educate Yourself





Bp Premier Summary Sheet

Uploading a Shared Health Summary

Note

- a) These steps assume that your software is connected to the My Health Record system, the patient's Individual Healthcare Identifier (IHI) has been validated in your system, and the patient has a My Health Record. If your software has not been connected, or the patient's IHI has not been validated, visit the Australian Digital Health Agency website (www.digitalhealth.gov.au) for information on readying your organisation for the My Health Record system.
- Before you begin, ensure that the patient's clinical information in their local medical record is up-todate.
- Select the My Health
 Record drop-down
 menu, then select
 Shared Health
 Summary.



My Health Record Help	
Document list	Ctrl+F9
Shared Health Summary	Shift+F9
Event summary	
Uploaded documents	







Become Familiar with

The Medicines View can quickly sort and display medicines information held in a patient's MHR in date or alphabetical order.

Healthcare providers can benefit from the Medicines
 View by reducing the time usually required to search through recent summaries or relevant documents to find information about a patient's medications.







Available medicines in this My Health Record - sorted by Date 22 Nov 2017

Caleb DERRINGTON

DoB 15 Jun 1933 (84y)

SEX Male

IHI 8003 6080 0004 5922

Allergies and Adverse Reactions Penicillin, Penicillins **Medicines Preview**

22-Nov-2017 (now)

Shared Health Summary

22-Nov-2017 (now)

Author: Dr Terrance Walker

Own Organisation tel:04555555555 No Discharge Summary found

[Back to top]

[<] First

[<<] Previous

[Help]

Medicines Preview - Latest Documents - sorted by descending event date. 22-Nov-2017 (now)

Source/Author	Date	Medicine - Active Ingredient(s)	Medicine - Brand	Directions
Event Summary by Own Organisation	22-Nov-2017 (now) changed		Monodur 120mg Tablet	1 Tablet Daily for 0
Shared Health Summary by Own Organisation	22-Nov-2017 (now)		Actonel EC 35mg Tablet	1 Tablet Once a week for 0
			Avanza 30mg Tablet	1 Tablet Before bed for 0
			Avapro HCT 300/12.5 300mg;12.5mg Tablet	1 Tablet Daily for 0
			Crestor 20mg Tablet	1 Tablet Daily for 0
			Madopar 200mg;50mg Tablet	1 Tablet Three times a day for 0
			Monodur 120mg Tablet	1 Tablet Daily for 0

There may be some medicines older than the Shared Health Summary. These medicines do NOT appear in the ingredient sorted Medicines Preview.

Available medicines in this My Health Record - sorted by Medicines 22 Nov 2017

CALEB **DERRINGTON** DoB 15 Jun 1933 (84y)

SEX Male

IHI 8003 6080 0004 5922

Allergies and Adverse Reactions Penicillin, Penicillins

Medicines Preview 22-Nov-2017 (now)

Shared Health Summary 22-Nov-2017 (now) Author: Dr Terrance Walker Own Organisation tel:0455555555

No Discharge Summary found

[Back to top]

[<] First

[<<] Previous

[Help]

Medicines Preview - sorted alphabetically by active ingredient. 22-Nov-2017 (now)

Open the date-sorted view to see the latest event summary.

There may be some medicines older than the Shared Health Summary. These medicines do NOT appear in the ingredient sorted Medicines Preview.

Source/Author	Medicine - Active Ingredient(s)	Medicine - Brand	Directions	Date
Shared Health Summary by Own Organisation		Actonel EC 35mg Tablet	1 Tablet Once a week for 0	22-Nov-2017 (now)
Shared Health Summary by Own Organisation		Avanza 30mg Tablet	1 Tablet Before bed for 0	22-Nov-2017 (now)
Shared Health Summary by Own Organisation		Avapro HCT 300/12.5 300mg;12.5mg Tablet	1 Tablet Daily for 0	22-Nov-2017 (now)
Shared Health Summary by Own Organisation		Crestor 20mg Tablet	1 Tablet Daily for 0	22-Nov-2017 (now)
Shared Health Summary by Own Organisation		Madopar 200mg;50mg Tablet	1 Tablet Three times a day for 0	22-Nov-2017 (now)
Shared Health Summary by Own Organisation		Monodur 120mg Tablet	1 Tablet Daily for 0	22-Nov-2017 (now)

Shared Health Summary medicines match this colour

There may be some medicines older than the Shared Health Summary. These medicines do NOT appear in the ingredient sorted Medicines Preview.

Medicines View

The information in the Medicines View is gathered from the patient's most recent:

- Shared Health Summary, Event Summary and Discharge Summary
- specialist letters and e-Referral notes, and
- prescription and dispense records and other PBS claims information
- personal health summary that may include any allergies or adverse reactions and other key information







Medicines View (Cont)

This view can be found in most clinical information systems (CIS) under the **DOCUMENT LIST** in the My Health Record tab









Resources













Contact us

Help Centre 6287 8031 or 6287 8028

Email digitalhealth@chnact.org.au

Website www.chnact.org.au







Questions









Your health record in your hands myhealthrecord.gov.au



