

Australian Digital Health Agency



This checklist supports healthcare organisations to register and use My Health Record

About My Health Record

What is My Health Record and what are	My Health Record is a secure online summary of key patient health information.		
the benefits?	Healthcare providers can access the system to view and add information.		
	The following resources provide more information about My Health Record:		
	Digital Health <u>website</u> and <u>benefits for healthcare providers</u>		
	Access free <u>online eLearning modules</u> or <u>podcasts</u>		
	 Join an upcoming <u>webinar</u> 		
	• Find information on <u>uploading</u> , <u>viewing</u> and organisation <u>registration</u> .		
Information about PRODA and HPOS	Provider Digital Access (PRODA) is an online authentication system used to securely		
	access government online services.		
	Health Professional Online Services (HPOS) is a fast and secure way for health		
	professionals and administrators to do business with Services Australia.		

Information required to register an organisation for My Health Record

Business <u>ABN/ACN</u>	Responsible Officer (<u>RO</u>)
Trading Name	Organisation Maintenance Officer/s (<u>OMO</u> /s)
Street Address	Mobile Phone
	This allows receipt of the PIC code via SMS
Postal Address	for NASH PKI Certificate (if required)
Email	Organisation Type
Personal email of individual	Check options on the
completing registration	Services Australia website
	Connection Type
Organisation Structure	Will the organisation be connecting to My
Seed or network	Health Record via a <u>conformant clinical</u>
organisations	information system or the National
	Provider Portal?

Understanding Healthcare Identifiers

Healthcare Provider Identifier – Organisation (HPI-O)	The HPI-O identifies the healthcare provider organisation where healthcare is provided. It is available once the organisation has completed the online registration process for the Healthcare Identifiers Service (HI Service) via HPOS.	
Healthcare Provider Identifier – Individual (HPI-I)	An HPI-I identifies an individual healthcare provider. Health professionals registered with the Australian Health Practitioner Regulation Agency (Ahpra) can locate their HPI-I by accessing their account via the <u>Ahpra website</u> or by calling the HI Service (1300 419 495). Non-Ahpra registered health professionals can <u>apply for an HPI-I online via HPOS</u> .	
Individual Healthcare Identifier – (IHI)	An IHI identifies an individual receiving healthcare services. Once the HPI-O and HPI-I are configured and correct patient demographics have been entered, conformant clinical software or the National Provider Portal can retrieve and validate the patient's IHI and confirm the patient's My Health Record status.	





Assign Responsible Officer (RO) and Organisation Maintenance Officer (OMO) roles

Organisation identifies a RO & OMO/s	It is important to understand My Health Record and HI Service <u>roles and</u> <u>responsibilities</u> including the Responsible Officer (RO) and Organisation Maintenance Officer (OMO). The RO and OMO/s are responsible for ensuring the steps in this document are completed for their organisation. Each organisation can have only one RO but can have multiple OMOs. The RO will complete the initial organisation registration in HPOS and make a record of the individuals who are the RO and OMO/s in the organisation's My Health Record security and access policy. RO and OMO details can be added, removed or changed via HPOS as required.
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Policies and Education

Establish a My Health Record security	It is a legislative requirement that a <u>My Health Record security and access policy</u> be		
and access policy.	implemented as described in the <u>My Health Records Rule 2016</u> .		
See <u>online steps</u> for establishing a My	A My Health Record security and access policy template has been developed by t		
Health Record Policy which covers user	Office of the Australian Information Commission (OAIC), in collaboration with the		
account management and access,	Agency, to assist you in developing a policy for your organisation.		
security measures and management of			
data breaches, staff training and policy	A downloadable copy of policy requirements <u>checklist</u> is also available.		
implementation and management.			
Establish a National Authentication	Under the National Authentication Service for Health Public Key Infrastructure		
Service for Health Certificate for	Certificate for Healthcare Provider Organisations Terms and Conditions of Use,		
Healthcare Provider Organisations	Healthcare Organisations using NASH PKI are required to have policies and		
Public Key Infrastructure (NASH PKI)	procedures in place governing use of the NASH PKI Certificate. Full details are		
Certificate Policy.	available on the Services Australia website. Download Sample NASH PKI certificat		
	policy.		
Recognise privacy and security	Both the Digital Health website and the Australian Digital Health Agency Cyber		
obligations.	Security Centre website hold information and resources to optimise privacy and		
	security for My Health Record and other healthcare systems. An online eLearning		
	module is also available. Information regarding ongoing participation obligations are		
	available <u>here</u> .		
Complete staff My Health Record	Healthcare provider organisations must provide staff with My Health Record		
training.	training <i>before</i> they are authorised to use the system. See a list of <u>Recommended</u>		
	My Health Record Training. Access a range of training and support materials here:		
	My Health Record <u>education and training</u>		
	 Access <u>online eLearning modules</u> or <u>podcasts</u> 		
	 Join an upcoming <u>webinar</u> 		

Registering an organisation with Healthcare Identifiers Service (HI Service) via HPOS

RO registers Seed Organisation for the	My Health Record registration step by step instructions are available on the Digital		
Healthcare Identifier Service (HI)	Health website and the Services Australia website.		
Service and My Health Record via	The RO completes the registration request for a Seed Organisation by accessing		
HPOS. A Seed Organisation is a legal	HPOS via PRODA. When registering an organization for the HI service, the		
entity that provides or controls the	organisation will be allocated a unique 16-digit HPI-O.		
delivery of healthcare services within	To deactivate, reactivate and retire an HPI-O complete this form and follow steps t		
Australia.	upload via HPOS.		
RO checks HPOS Messages.	RO logs into HPOS via PRODA and checks their HPOS Messages for the message		
	which contains the HPI-O, details of the RO and OMO and how to apply for a <u>NASH</u>		
	PKI Certificate when using conformant software to access My Health Record.		
RO or OMO registers network If your organisation wishes to register one or more Network Organisat			
organisation/s, if required. A Network	OMO can follow these steps to create a network organisation underneath the Seed		





Organisation is a sub-entity of a Seed Organisation that provides healthcare services. Set access flags for any network	Organisation. A unique HPI-O will be provided for each new Network Organisation created. Ensure the option to 'apply for access to the My Health Record system' is selected when creating network organisations that will require access to the system. Each network organisation will require a separate NASH PKI certificate (unless using the <i>CSP Approach</i> , see below). RO should consider when it is appropriate to set access flags when registering any network organisations for My Health Record. Access flags allow healthcare provider organisations to be identifiable to healthcare
organisations.	recipients in their My Health Record access history and gives different parts of a large organisation different access to the My Health Record system. Information about Access flags can be found on the <u>Services Australia website</u> and in Division 4 of the <u>My Health Record Rule 2016</u> . Access flags allow network organisations to either inherit their parent organisation's access (flag set to 'No') or have access separate from their parent organisation's access (flag set to 'Yes'). A seed organisation is always set to 'Yes'. For further support regarding network organisations, contact the HI Service.
NASH Approach Apply for a <u>National Authentication</u> <u>Service for Health</u> (NASH) Public Key Infrastructure (PKI) Certificate for Healthcare Provider Organisations using <u>conformant software</u> to access My Health Record. A NASH PKI Certificate may not be required for some conformant software (eg. Genie (CSP), GENTU, Aquarius, Clinic to Cloud, MMEx). Check with your software provider to confirm and proceed to 'CSP Approach'. If not using conformant software, proceed to 'NPP Approach' step.	RO or OMO logs into HPOS via PRODA and <u>requests a NASH PKI Certificate</u> , selecting the correct software product and version number. Ensure a mobile phone number is entered when prompted to receive an SMS with the Personal Identification Code (PIC) to install the NASH certificate within 30 days. A NASH certificate needs to be configured/installed into the software product to be functional. Contact your software provider for support with NASH certificate installation. Certificates are valid for 2 years and RO or OMO should plan to apply and install a new NASH Certificate before the expiry date.
CSP Approach If using software using a Contracted Services Provider (CSP) then link HPI-O to CSP Number in HPOS. A NASH certificate does not need to be downloaded if the organisation is using a CSP product to access My Health Record.	<u>RO/OMO links HPI-O to CSP number</u> , which is provided by the CSP software provider, in both the 'CSP Links' tab and added under <u>Manage Authorisation Links</u> in HPOS. Follow the steps in this <u>guide</u> .
NPP Approach Is your software My Health Record Conformant? If not, your organisation can access My Health Record using the National Provider Portal.	Follow these <u>step-by-step instructions</u> to register the organisation and individuals for the National Provider Portal. Click here to access the <u>National Provider Portal</u> <u>online</u> or via <u>PRODA</u> . It is a legislative requirement for organisations to maintain a list of employees authorised to access My Health Record. For those organisations using the National Provider Portal, the RO and/or OMO <u>links all HPI-Is to the HPI-O</u> via HPOS to allow appropriate individuals access to My Health Record. If using conformant software, check with the software provider whether this step is required.

Software Configuration

Add HPI-Is of clinical staff to software.	Contact your software provider for support with configuring software. HPI-Is of
	clinical staff who will be accessing My Health Record will need to be entered into the
is required for National Provider Portal	software. For those organisations using the National Provider Portal, the RO and/or
and some conformant software.	OMO must link all HPI-Is to the HPI-O by managing HPI-I Authorisation Links.
	Please check with your conformant software provider if linking in HPOS is required.





	Add HPI-O to clinical software.	Check your software providers resources or contact IT service provider for		
		configuration support.		
	Install NASH PKI Certificate in software.	Check your software provider's resources or contact IT service provider to arrange		
		configuration support. A Personal Identification Code (PIC) will be required.		
	Update software settings to ensure	Check your software provider's resources or IT Support for My Health Record		
	permission for staff accessing My	configuration support. Staff will require relevant viewing/uploading permissions		
	Health Record.	enabled for My Health Record and Electronic Transfer of Prescriptions.		
	Validate an Individual Healthcare	Check your software provider's resources for instructions to confirm that your		
	ldentifier (IHI).	software has been configured correctly to access My Health Record (using either the		
		NASH or CSP approach) and that your software can retrieve and validate a patient's		
IHI.		IHI.		
	Register with a Prescription Exchange	Contact Prescription Exchange Service (PES) provider:		
	Service (PES).	<u>eRx Script Exchange</u> (1300 700 921) or <u>MediSecure</u> (1800 472 747)		
	Check if conformant software can	Contact your software provider or the Agency helpline (1300 901 001) if there are		
	access My Health Record.	connection errors (if you are getting an error message).		

Inform your patients

	A range of information is available on the <u>Digital Health website</u> . Print on Demand resources such as brochures, counter cards and posters are available. Please contact your local Primary Health Network or clinical peak organisation to order.
Add information to your website and privacy policy.	Inform consumers that your healthcare organisation uses My Health Record.

For further information and support

Helpline	Queries	Contact	Available
Healthcare Identifiers (HI) Service Enquiry Line	Identifier queries (HPI-Os, HPI-Is, IHIs) and organisation registration	Phone 1300 361 457 Email <u>healthcareidentifiers@</u> <u>servicesaustralia.gov.au</u>	Mon–Fri 8.30am - 5.00pm AEST & AWST
PRODA Help	PRODA queries	Phone 1800 700 199	Mon–Fri 8.00am - 5.00pm AWST
HPOS Help	HPOS queries	Phone 132 150	Mon–Fri 8.00am to 5.00 pm AWST
eBusiness Service Centre	Certificates, including Medicare PKI Site Certificates and NASH	Phone 1800 700 199	Mon–Fri 8.00am – 5.00pm AEST & AWST
My Health Record Help Line	General enquiries and detailed support for individuals and healthcare providers	Phone 1800 723 471 (option 2 for providers)	Open 24 hours, 7 days
Australian Digital Health Agency Help Centre	Complex queries, provider enquiries, secure messaging delivery enquiries, and digital health education	Phone 1300 901 001 Email <u>help@digitalhealth.gov.au</u>	Mon–Fri 8.00am – 5.00pm AEST

Updated: March 2023