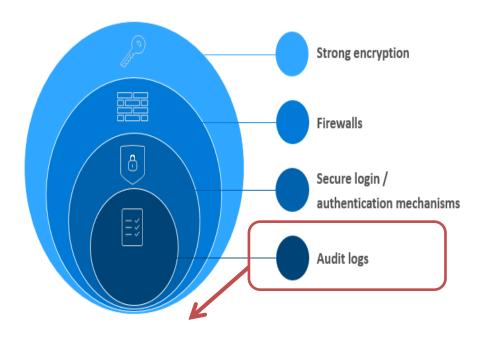


My Health Record Security and Privacy

My Health Record system security

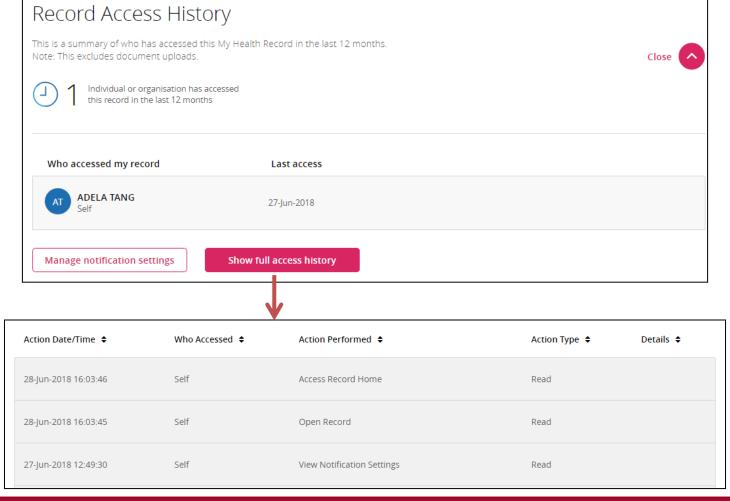
 The Australian Digital Health Agency, as the System Operator, has established bank strength security to protect the system from cyber attack.



- The audit logs allow an individual to see who has accessed their information (including self and representatives), what they did (including view, upload and 'breakglass') as well as the time and date this occurred.
- After the initial access, a healthcare provider will be added to the consumer's 'Approved Provider List'.

My Health Record - audit log

Access history is recorded, including who accessed the record, when it was accessed and what actions were taken



My Health Record – approved providers list

Access by Healthcare Providers

e.g. GPs, hospitals, dentists, nurses, etc.

All healthcare providers involved in your care can access this record. You can control access to your entire My Health Record by setting a record access code.





Healthcare providers involved in your care can access your record



Provider can access your record



Provider also has access to Restricted documents



Documents from this provider are uploaded to

Healthcare Provider Access List i

No Healthcare Provider Organisations have accessed this record yet.

All Other Healthcare Providers



All Healthcare Providers involved in your care can access this record.

Advanced Settings

Manage Access

My Health Record privacy obligations

- MHR is protected by the My Health Record Act 2012 and the Privacy Act 1988. There are penalties for misuse such as, imprisonment and/or fines.
- When using the MHR, you should manage it the same way you manage personal and health information, i.e. you should take:

'Reasonable steps to protect information from misuse, interference and loss, as well as unauthorised access, modification or disclosure' - Australian Privacy Principle 11.1 (read more about your MHR privacy obligations)

- You should only access the MHR to assist in your clinical decision-making whilst providing care to the patient.
- The Digital Health Agency continually assesses the cyber security risks to the system and monitors the system for evidence of suspicious behaviour.

Ways you can interact with the access controls

Consumers can...



Withdraw consent for upload of information into My Health Record; a clinician must comply with the request to override upload



Set up a code to <u>restrict</u> <u>access to the whole</u> <u>My Health Record</u> file (**Record Access Code**)*



They can subscribe to <u>SMS or</u> <u>email alerts</u> that report in real time when registered provider organisations access their My Health Record for the first time



Choose to <u>restrict access to</u> <u>specific documents</u> in their My Health Record (**Limited Document Access Code**)* OR <u>remove specific</u> <u>documents</u> completely

Clinicians can...



In an emergency, <u>exercise a</u>
 <u>'break glass'</u> facility –
 a notification will be sent to

ADHA and the consumer in these
 instances*

ADHA will...



Monitor all instances of access to My Health Record

Key information

- The system is secure, private and personally-controlled.
- The same privacy obligations apply for collection, use and disclosure of health information within the My Health Record as with any other health information you already use.
- You should only access the information if you are providing direct care to the individual.
- If patients have questions about MHR, you can direct them to detailed <u>online consumer guides</u> or they can phone 1800 723 471 to speak with a dedicated customer service representative.
- Find out more on the My Health Record system's <u>Privacy</u>
 <u>Policy</u> or refer to your local policies and procedures.