

Australian Government Australian Digital Health Agency



## **Recommended My Health Record Training**

Healthcare provider organisations must provide staff with My Health Record training *before* they are authorised to use the system. The training is required to cover:

- □ How to use the system accurately and responsibly
- □ Legal obligations of the healthcare provider organisation and people who access the system on behalf of the organisation
- □ Consequences of breaching those obligations

Details of training provided to staff should be set out in the organisation's <u>My Health Record security</u> and access policy. Healthcare organisations may be required to provide evidence of how they comply with these obligations, and it is recommended that a training register is maintained. It is recommended that training is provided to staff on a regular and ongoing basis.

## **Available Training**

Staff can access a range of free online eLearning modules about My Health Record <u>here</u>. At a minimum, staff should complete the My Health Record security, privacy and access <u>eLearning module</u>.

Staff may be directed to attend a training session or webinar hosted by the Australian Digital Health Agency. A list of available events can be found <u>here.</u>

A range of podcasts are available to support staff training.

## Other training options

Organisations are also able to conduct internal training covering the below topics (1-7).

- □ 1. What is in a record
- **2.** <u>Understand when you can view and upload information</u>
- 3. Appropriate and lawful use of the Emergency Access ('break glass') function
- 4. <u>Participation obligations</u>
- 5. <u>Penalties for misuse</u>
- **6.** <u>Data breaches, and how to manage them</u>
- □ 7. <u>Clinical incidents, and how to report them</u>

It is not appropriate to use a staff member or a patient's My Health Record for training purposes.

## Request training

To arrange a tailored training session for your staff please email <u>education@digitalhealth.gov.au</u>.