The Antineoplastic Drug Administration Course (ADAC)





Changing Boards: Black, white and virtual

ADAC - What is it?

ADAC supports health professionals develop the necessary knowledge and clinical skills to administer antineoplastic drugs and handle related waste safely.

- 1. an **online**, **blended learning** course
- 2. designed to **standardise education**
- 3. set the minimum level of competency





ADAC uses eviQ online content:

 evidence based, best practice, current resources, and protocols – for use at point of care

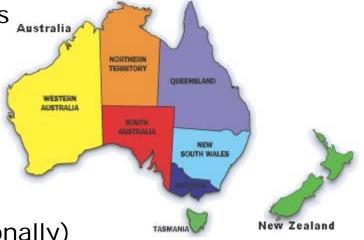


Registered Users: eviQ



ADAC - Where is it?

- □ Across all Australian states and territories
- New Zealand request for access
- UICC has interest in ADAC for low income / developing countries
- ☐ Currently implemented in over 200 cancer centres: public and private (nationally)
 - ADAC is transferable between facilities
 - □ Competency framework and facilitator tools
 - Aligns with EdCan, Cancer Learning and National Safety and Quality Health Service Standard 4: Medication Safety
- Meets several goals of the NSW Cancer Plan: ongoing commitment to sustainable online future educational programs



ADAC – How is it available?

Online, blended learning:

- 1. via Learning Management System
 - LMS tracks and records progress of participant

or

- 2. Directly from eviQ Education website
 - Online users need to record and collect the results manually



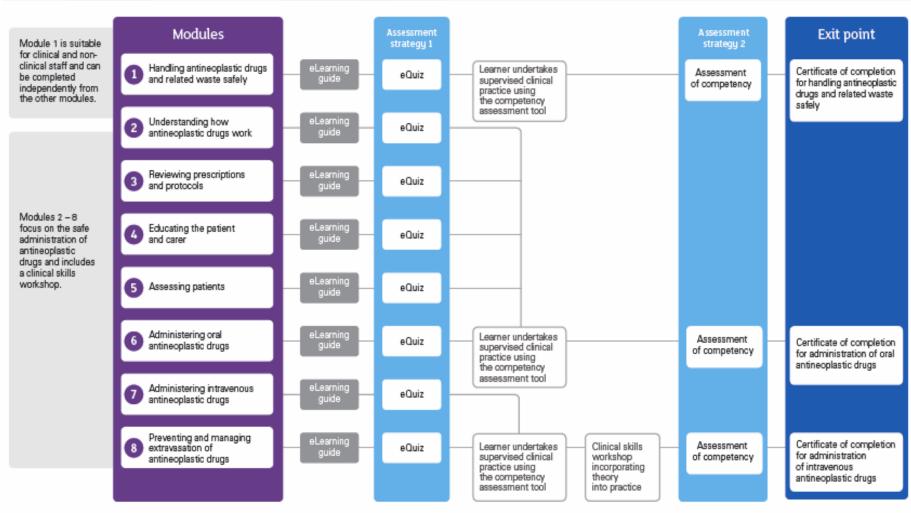




Antineoplastic Drug Administration Course (ADAC)

Developed by the Cancer Institute NSW • Implemented by health care organisations





Free registration at www.eviq.org.au



ADAC - The future

- ☐ Increased learner engagement through technology
- Online using
 - Case studies
 - Problem solving
 - Gamification



ADAC recognises transition of cancer nursing education

- from the past courses were managed locally: variations in standard of education – blackboard era
- to the present blended online learning: standardised eLearning and using local guidelines and ADAC trained facilitators - whiteboard technology at local level
- and into the future.... innovative, interactive eLearning using virtual classroom, standardised online content -available globally 24/7 at point of care

eviQ

www.eviq.org.au