

The National LGBTI Ageing and Aged Care Training Project



ENROL NOW FOR A FREE TRAINING COURSE

In 2017 GRAI will deliver seven free training sessions to aged care providers, which:

- Will increase awareness and understanding of LGBTI clients
- Will assist your organisation comply with legal requirements for LGBTI inclusive aged care

BOOKINGS: <https://grairighttobelong.eventbrite.com>

ENQUIRIES: training@grai.org.au | 9436 3422 | www.grai.org.au

GRAI also offers

- A five-part course for organisational change
<http://grairighttobelong5part.eventbrite.com>
- Individualised training for aged care providers on request. To discuss your organisation's training needs, contact June Lowe as above

* LGBTI: Lesbian, gay, bisexual, trans and intersex (interchangeable with GLBTI).

RIGHT TO BELONG: LGBTI People and Aged Care

This free, essential and relevant training is for all workers in the aged care sector and helps promote a better understanding of the needs of LGBTI people and increase the confidence of staff to deliver an inclusive, best practice service.

Did you know?

- There are approximately 24,000 older LGBTI adults in WA: the largest special needs group eligible for aged care services.
- Lack of positive recognition for LGBTI elders can cause stress and poor care outcomes.

This course will help your organisation:

- Provide safe and inclusive services to LGBTI elders.
- Comply with new legal obligations to LGBTI clients under the Aged Care Act and the Equal Opportunities Act.

GRAI (GLBTI Rights in Ageing Inc) is offering free awareness training to the aged care sector in WA. This training will suit residential facilities, retirement villages, community care providers and all services engaging with older members of the community.

All Metro sessions are at **54 Bickley Cres, Manning.**

The training dates for 2017 are as follows:

Half days (9am -12) Metro | 22 Feb; 23 March; 5 April (RAS Assessors only); 10 May; 8 June

Full day (9am-4pm) Metro | 9 March

Full day (9am-4pm) Regional | 24 May – venue TBA