

Course Content

This session is for all clinical staff that predominantly works with adult patients, and as part of their job role may be expected to be involved in safeguarding investigations. These training days are designed to enable you learn more about adult safeguarding, the legislation, processes, indicators, and how to effectively manage disclosures.

- What constitutes adult abuse, harm or neglect?
- Understanding relevant legislation in regards to Safeguarding Practice and the role of Safeguarding Adults Board
- Information sharing, confidentiality and consent
- Mental Capacity and Deprivation of Liberty training
- The purpose of Serious Case Reviews
- Applying lessons learnt from safeguarding practice to clinical practice
- How we each contribute to safety planning, resolution and recovery
- How we can enable ourselves to be 'Professionally Curious' and challenge other professionals views, based on evidence.

Target Audience

Level 3 Safeguarding Adult training is for any Registered health care staff who engage in assessing, planning, intervening and evaluating the needs of adults- this includes all medical staff, registered nurses, urgent and unscheduled staff, psychologists, midwives and pharmacists. This is required to be completed every 3 years.

Course Delivery

This course will be delivered face to face in a classroom.

Booking Instructions

To book yourself onto this course, please click here

If you are unable to book on yourself, please contact your relevant site.

Luton – trainingbookings@ldh.nhs.uk

Bedford – educationcentrebookings@bedfordhospital.nhs.uk



Bedfordshire Hospitals

Date	Time	Venue
Tuesday 11 th February 2025	09:00 – 17:00	Training Room A Bedford Borough Hall
Wednesday 12 th March 2025	09:00 – 17:00	Training Room A & B Bedford Borough Hall
Monday 30 th June 2025	09:00 – 17:00	Training Room A & B Bedford Borough Hall
Tuesday 23 rd September 2025	09:00 – 17:00	Training Room A & B Bedford Borough Hall
Tuesday 9 th December 2025	09:00 - 17:00	Training Room B Bedford Borough Hall