

HLTAID015

Provide Advanced Resuscitation & Oxygen Therapy

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Overview

This nationally recognised unit of competency builds on existing first aid capability and develops the skills required to manage serious respiratory and cardiac emergencies using specialised resuscitation equipment and oxygen therapy equipment.

This course prepares participants to confidently provide advanced resuscitation, administer oxygen therapy, and manage airways effectively.

Who is this course for?

This course is ideal for workplace first responders, emergency response team members, security personnel, industrial and remote site responders, and individuals looking to specialise in advanced resuscitation support. It is particularly suited to those required to provide advanced resuscitation and oxygen therapy as part of their workplace emergency response plan.

Course structure

Throughout the HLTAID015 Provide Advanced Resuscitation & Oxygen Therapy course, you will develop the practical skills needed for the use of oxygen therapy skills and knowledge related to the Advanced Resuscitation course to:

- Perform high-quality CPR, including CPR on an adult.
- Use a bag-valve-mask device effectively.
- Prepare and operate and maintain oxygen therapy equipment.
- Apply airway management techniques.
- Monitor patient response to oxygen therapy.
- Work effectively within first response or workplace emergency teams.

From: \$198

(Fees vary by location and session)

Location

Northern NSW

Delivery Mode

Online pre-course learning +
face-to-face practical session

Duration

Online 4-6 Hours + up to 3
Hours in-person

Upcoming Intake

Refer to our booking system

Pre-requisites

HLTAID011 Provide First Aid

Pre-Course Learning (4-6 Hours)

What is this unit?

This online pre-course learning component covers the essential theory required for advanced resuscitation. It introduces advanced resuscitation principles, oxygen therapy, and airway management concepts to prepare students for practical application.



Why does it matter?

Advanced resuscitation skills can be critical in life-threatening emergencies. Understanding oxygen delivery systems, airway management techniques, and resuscitation protocols ensures responders can provide effective, evidence-based care when every second counts.

What you will learn?

You will learn advanced resuscitation protocols, safe administration of oxygen therapy, airway management techniques and equipment use, along with key safety considerations and clinical decision-making skills for emergency scenarios.

How you'll be assessed?

Assessment is completed online through multiple-choice knowledge assessments. Students must successfully complete all required theory modules before progressing to the practical session.

Practical benefit?

Completing the online component ensures you arrive at the practical session confident and prepared. With a solid understanding of advanced resuscitation theory, you can focus on hands-on skill development, real-time application, and refining your technique under trainer guidance.

Practical In-Person Training (3 hours)

What is this unit?

This practical training session (approximately 3 hours) provides hands-on instruction in advanced resuscitation techniques. Using industry-standard equipment and realistic simulations, students apply their online learning in a supervised, interactive environment to provide resuscitation or oxygen therapy.

Why does it matter?

In critical emergencies, practical skill and confidence are just as important as theoretical knowledge. This session ensures you can competently operate resuscitation equipment, manage airways, and deliver oxygen safely and effectively in real-life situations.

What you will learn?

You will gain hands-on experience with adult and infant manikins, BVMs and oxygen equipment, suction devices, airway adjuncts, and pulse oximeters, while practising oxygen resuscitation, CPR, AED use, airway management, bleeding control, and realistic emergency scenarios.

How you will be assessed?

Assessment is conducted through direct observation during practical activities and scenario-based simulations. Trainers assess your ability to perform resuscitation techniques safely and effectively using the required equipment.

Practical benefit?

By the end of the session, you will have the confidence and capability to manage advanced airway and resuscitation emergencies using specialised equipment. The realistic simulations ensure you are job-ready and prepared to respond calmly and competently in high-pressure situations.



Career Pathways

Completion of the HLTAID015 Advanced Resuscitation course supports progression to broader emergency health and first-response qualifications. It complements existing first aid training and may support pathways into higher-level health care or emergency response courses.

For individuals seeking to advance their emergency response capability, this course strengthens confidence, practical ability, and professional credibility in high-pressure environments.

This certification provides a good grounding to be successful in most of our courses and beyond:

- HLTAID012 Provide First Aid in an Education & Care Setting
- HLTAID014 Provide Advanced First Aid
- HLT21020 Certificate II in Medical Service First Response
- HLT31220 Certificate III in Basic Health Care
- HLT41120 Certificate IV in Health Care (First Responder / EMT Medic)
- Diploma - HLT51020 Diploma of Emergency Health Care
- Bachelor of Paramedic Science (University, not offered by IPC)

Certification and validity

Upon successful completion, students will receive a Statement of Attainment for: HLTAID009 Provide Cardiopulmonary Resuscitation and HLTAID015 Provide Advanced Resuscitation and Oxygen Therapy qualifications under the Australian Qualifications Framework (AQF).

Safe Work Australia's Model Code of Practice: First Aid in the Workplace. This code states that first aid qualifications should be renewed every 3 years to ensure first aiders maintain their competence and stay up to date with current practices. The Australian Resuscitation Council (ARC) provides guidelines on resuscitation practices. The ARC does recommend that CPR skills be refreshed annually to maintain proficiency.