



Cyanide Poisoning Management

COURSE OUTLINE

Target Audience

This course is designed for participants wishing to attain skills and qualification enabling them to manage cyanide poisoning emergencies by gaining intraosseous and/or intravenous vascular access allowing for the administration of cyanide antidote, under medical direction.

Entry Requirements

- Current IV Therapy Qualifications

Units of Competency

- NAT11208008 Provide emergency medical management of cyanide poisoning
- NAT11208007 Undertake intravenous cannulation and fluid therapy
- NAT11208012 Undertake intraosseous vascular access
- NAT11208013 Undertake emergency medical airway management techniques

Duration and Mode of Delivery

8 - 14 hours (face to face dependant upon participants current qualifications) plus pre-course assessment of approximately 3 - 5 hours.

Cost Includes

Workbooks & Statement of Attainment

COURSE CONTENT

- Advanced Airway Management
- Intravenous Vascular Access
- Intraosseous Vascular Access
- Diphoterine Decontamination Procedures
- Cyanokit – use and procedures
- Cyanide Poisoning – signs and symptoms
- Medical Emergency Response Procedures
- Management of Cyanide Poisoning - Procedures
- Scenarios
- Evaluation

SODIUM CYANIDE

UN No.

1689

HAZCHEM

2X



SPECIALISTS IN EMERGENCY CARE TRAINING AND EQUIPMENT

PO Box 81, Cairns North QLD 4870 Australia Tel: +61 7 4047 7700

Email: admin@firstresponseaustralia.com.au Web: www.firstresponseaustralia.com.au