

OVMRO Casualty Care Continuation Training Log Sheet

Period Valid: 1 Dec 2003 – 31 Mar 2004

Name:

Date Started: Date Completed:

Instructions for completing the Casualty Care Continuation Training Log

These casualty care continuation training sheets should be completed by team members after they have completed their first aid training courses. It is important that team members attempt to keep as full a record as possible and these sheets will hopefully clarify what is expected. If you attend any casualty care course, please enter the dates you attended, the type of course (e.g. ECMR) and the level (e.g. basic, advanced). Please enter dates that you complete tasks in the boxes provided.

Levels of Supervision

Recommended levels of supervision for the training are as below;

- a) Members with basic level training should be overseen by Intermediate trained members.
- b) Intermediate level members should be overseen by Advanced trained members.
- c) Advanced level members should be overseen by the Team Doctor.

Scenario Practices

Most of the tasks can be achieved by participating in a scenario practice and this should be the main method of completing this log. Additional skills that are not suited to scenarios will require a dedicated training session.

Hospital Attendance Record

This is only required for members of the Advanced Casualty Care Team. You should record the department you attended and the date but you may also like to make notes on what you saw, lessons learnt and comments.

Actions at the end of a 4 Month review period

These sheets should be forwarded to the Training Officer, or a member of the Training Sub group, who will maintain a record of your experience and training (send them or leave them in Oggie Base).

O.V.M.R.O. CASUALTY CARE : CONTINUATION TRAINING LOG SHEET

NAME TRAINING LEVEL

Period Valid: 1 Dec 2003 – 31 Mar 2004

Casualty Care Course Attendance

Date:..... Course Name:..... Level:.....

Enter dates when tasks are completed

LEVELS

Basic Intermediate Advanced

Scenario Practice

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Airway & 'C' Spine Control

Head Tilt / Chin Lift			
Jaw Thrust			
Recovery Position			
Size and Fit Cervical Collar			
Size Oro & Nasopharyngeal Airways (Guedel & Nasal)			
Size & Insert Oropharyngeal Airway			
Size & Insert Nasopharyngeal Airways			
Use of Laryngoscope			
Use of Suction Kit			
Assemble Oxygen & Giving Set			
Assemble 'Bag & Mask'			
Use of 'Bag & Mask'			
Laryngeal Mask Airway			

Breathing

Measure Rate (Respiratory Movement)			
Breath Sounds (Use of a Stethoscope)			
Percussion			
Needle Thoracocentesis			

Circulation

Test Capillary Refill			
Locate Pulse			
Radial			
Carotid			
Femoral			
Record Observations			
Use of a Pulseoximeter			
Use of a Sphygmomanometer			
Haemorrhage control with recognition of pressure points			
Recognise the signs & symptoms of medical shock			

Suturing

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Disability

A.V.P.U.			
Glasgow Coma Score			

Splinting

Sam			
Vacuum - Limb			
Vacuum - Full Body			
K.E.D. Board			
Hare Traction			
Kendrick Traction Device			
Pelvic Injury Splinting			

Analgesia

Assemble Entenox & Giving Set			
Locate & Assemble Needle & Syringe			
Know the dose of available drugs			
Know the indications and contraindications of available drugs			
Administer Intra Muscular			

Other Skills

C.P.R. – for a minimum of 5 minutes (Single Person)			
Secondary Survey (Full Body Examination)			
Stretcher Loading			
Assemble the Warm Air Kit			
Defibrillator (training session attended)			
Wilderness exclusion of 'C' Spine Injury			
Cannulation			
Observed A.T.L.S. course			

Record of Attendance at A&E Departments

Hospital	Date	Notes/Comments

Incident Records

Incident	Date	Notes/Comments

Other Relevant Medical Courses

Location	Date	Notes/Comments