CMP6 Unconscious Patient

The trainee will be able to promptly assess the unconscious patient to produce a differential diagnosis, establish safe monitoring, investigate appropriately and formulate an initial management plan, including recognising situations in which emergency specialist investigation or referral is required

| Knowledge | Assessment Methods | GMP Domains |
|--|-----------------------|----------------|
| Identify the principal causes of unconsciousness (metabolic, neurological) | E, C, Mi, ACAT | 1 |
| Recognise the principal sub-causes (drugs, hypoglycaemia, hypoxia; trauma, infection, vascular, epilepsy, raised intra-cranial pressure, reduced cerebral blood flow, endocrine) | E, C, Mi, ACAT | 1 |
| List appropriate investigations for each | E, C, Mi, ACAT | 1 |
| Outline immediate management options | E, C, Mi, ACAT | 1 |
| Skills | | |
| Make a rapid and immediate assessment including examination of coverings of nervous system (head, neck, spine) and Glasgow Coma Score | Mi, D | 1 |
| Initiate appropriate immediate management (A,B,C, cervical collar, administer glucose) | Mi, C | 1 |
| Take simple history from witnesses when patient has stabilised | Mi, C | 1 |
| Prioritise, order, interpret and act on simple investigations appropriately | Mi, C | 1 |
| Initiate early (critical) management (e.g. control fits, manage poisoning) including requesting safe monitoring | Mi, C | 1 |
| Behaviour | | |
| Recognise need for immediate assessment and resuscitation | ACAT, C, Mi | 1 |
| Assume leadership role where appropriate | ACAT, C, Mi | 2,3 |
| Involve appropriate specialists to facilitate immediate assessment and management (e.g. imaging, intensive care, neurosurgeons) | ACAT, C, Mi | 3 |