additional benefit is conterred by combined treatment - patients with heart disease, renal insufficiency, hyperviscosity or IgA deficiency may be more susceptable to the complications of IVIG whereas labile BP, septicaemia and venous access problems may preclude plasma exchange (i) plasma exchange alone with supportive care. Most of the trials employed up to five plasma exchanges of 50ml/kg over 2 weeks. This metanalysis demonstrated a more rapid recovery in ventilated patients treated with plasma exchanges of 50ml/kg over 2 weeks. This metanalysis demonstrated a more rapid recovery in ventilated patients treated with plasma exchanges of 50ml/kg over 2 weeks. This metanalysis demonstrated a more rapid recovery in ventilated patients treated with plasma exchanges are better than none in mild GBS, four are better than two in moderate GBS and six are no better than four in severe GBS - albumin is the preferred replacement fluid (ii) IVIG - the efficacy of IVIG has also been examined by Cochrane review with three randomised controlled trials demonstrating its equivalency with plasma exchange steroids: - conticosteroids are not effective in GBS and are therefore not recommended drugs associated with autonomic instability in GBS Exaggerated hypotensive response Pherolamine Nitroglycerin Hexamethonium Edrophonium Thiopentone Morphine Exaggerated hypotensive response Pherylephrine Ephedrine Dopamine Isoprealine	ended with the second program of the se
Arrhythmias Suxamethonium	

Cardiac arrest

General anaesthesia