Department of Anaesthesia and Acute Pain Medicine St Vincent's Hospital Melbourne CLINICAL RESOURCE FOR RESIDENTS IN PAC



Mandatory referral to PAC-Anaesthesia

Introduction:

Some patients need to be referred to PAC-Anaesthesia based on the surgery they are having regardless of their health status (see below).

If for some reason it would be optimal to avoid a separate PAC-Anaesthesia (eg patient lives in the Country) then make sure you contact the anaesthetist assigned to PAC-Anaesthesia that day, or the Clinical Lead Anaesthetist.

All Patients having the following surgery need to be referred to PAC-Anaesthesia clinic:

Colorectal Surgery:

- Pelvic exenteration
- Abdominoperineal resection (APR)

Thoracic surgery:

- Thymectomy for Myasthenia Gravis
- Pneumonectomy
- Major intrathoracic procedures involving multiple surgical units
- Surgery for anterior mediastinal masses or where the pathology may cause airway or major vessel compression

DOS / Breast and Endocrine:

- Surgery for phaeochromcytoma

- Surgery for other endocrine tumours which haven't been controlled pre-
- Surgery for large goitres where there is symptomatic mass effect (airway or vascular compression) and/or need for sternotomy

Upper GI Surgery:

- Major open upper GI resections including Whipple's, gastrectomy and biliary bypass
- Liver resection, unless a small resection in a healthy patient
- Surgery for phaeochromocytoma
- Oesophagectomy

Orthopaedics - non-arthroplasty:

- Major tumour resections such has hemipelvectomy, major amputations or sacrectomy
- Other tumour cases with an expected duration of > 8 hours

Urology:

- Nephrectomy involving IVC thrombectomy (straightforward nephrectomy is not an indication)
- Major retroperitoneal lymph node dissections (eg for metastatic testicular tumour)
- Cystectomy

Vascular:

- Open aortic surgery
- Complex endovascular procedures on the aorta including fenestrated grafts and TEVAR

ENT Surgery:

- Major head and neck cases involving free-flap or complex reconstruction

Plastics:

Free-flap surgery involving the head and neck, or airway

Orthopaedics - Arthroplasty, and Neurosurgery:

- There are no commonly performed operations performed by these units which require mandatory referral to PAC anaesthesia clinic
- Use the Unit-Specific Guidelines to determine whether or not referral to PAC anaesthesia is necessary