## EM to AMAU Redirection Policy<sup>\$</sup> [EM SHO/Registrar to MAU Registrar]

## **Assumptions**

- Direct Referrals (Redirects) based on EM 'best working diagnosis' & do not require diagnostic results nor specialty consults as a condition of acceptance.

  Refusal of suitable redirect requests should result in immediate escalation to both EM + AMAU Consultant.
- Where AMAU capacity exists, suitable EM Redirect patients should not be kept in ED (particularly during hours of AMAU operation, 0800-1700)
- Redirection can only happen once patients are seen by EM Clinicians this may be at any point from Triage.
- CVS<sup>\$\$</sup>: Undifferentiated Chest Pain (troponin-ve), CCF\*, AF\* [See below re Patients with ICD /Pacemaker in situ\*\*]
- Resp: Premorbid conditions requiring medical optimisation\*\*\* (Asthma, COPD, Fibrosis, PHTN) [+ PE (Where no CDU capacity available)].
- GIT: PUD, stable UGiB, stable lower GiB, IBD, Non-specific D&V; Refractory Nausea & Vomiting.
- Neuro^: Perceived deterioration in (or complications with) pre-existing neurological conditions (not requiring resuscitation); [eg. UTI in MS, Stoma complications]; Note: Moderate/High Risk TIA go directly to Stroke Team.
- ID\*\*\*\*: Limb / Facial Cellulitis [where CDU bed not available]. [Exclusion: Breast Cellulitis (Breast Team )/ Abdominal Wall cellulitis (Gen Surg) + Nec Fasc (Plastics)]
- Endocrine^: Diabetics requiring medical optimisation (therapeutics, diagnostics or access to CNS);
- Syncope: All cases of Non- Vasovagal Syncope to be accepted by MAU Team, if requested by ED Team
- Social: Unsafe discharges (eg. Social vulnerability / failed FITT or OT/PT assessment) [where CDU / GEMS bed is not available];
- Other: Non-emergent cases (such as Unintentional Weight Loss, Altered LFTs, refractory emesis etc) (ie. unlikely to require admission) requiring optimisation of therapeutics / requiring additional diagnostics [where CDU bed is not available]

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<sup>&</sup>lt;sup>5</sup> non-comprehensive list (EM Clinician discretion may identify an additional cohort which is considered suitable for AMAU Redirection)

<sup>\$\$</sup> Cardiology: Cardiology Direct Referrals: (a) Primary AF (b) Primary CCF (c) Likely Cardiogenic Syncope (d) Presentations likely related to ICD / Pacemaker dysfunction (e) NSTEMI

<sup>\*</sup> MAU referral appropriate if requirement is medical / pharmaceutical optimisation (and presentation not in clinical context of in-situ ICD / Pacemaker)

<sup>\*\*</sup> Patients presenting with ICD in-situ may be referred to MAU if ICD not primary reason for patient attendance

<sup>\*\*\*</sup> Medical optimisation: non-emergent management of polypharmacy or downstream diagnostics

<sup>^</sup> every effort will be made to contact CNS where available

<sup>\*\*\*\*</sup> ID Consults are not a mandatory condition of referral to the Medical Team. If consults are required, this is the responsibility of the Medical Team.

## \$ non-comprehensive list

- \$\$ Cardiology: Cardiology Direct Referrals: (a) Primary AF (b) Primary CCF (c) Likely Cardiogenic Syncope (d) Presentations likely related to ICD / Pacemaker dysfunction (e) NSTEMI
- \* MAU referral appropriate if requirement is medical / pharmaceutical optimisation (and presentation not in clinical context of in-situ ICD / Pacemaker)
- \*\* Patients presenting with ICD in-situ may be referred to MAU if ICD not primary reason for patient attendance
- \*\*\* Medical optimisation: non-emergent management of polypharmacy or downstream diagnostics
- ^ every effort will be made to contact CNS where available
- \*\*\*\* ID Consults are not a mandatory condition of referral