



## SERVICE-AT-A-GLANCE

### **(MGH) Intensive Care Unit (ICU)**

**Location** – *Are you located on one floor or in several locations in the hospital?*

- 9<sup>th</sup> East/West

**Population** – *Describe in point form the characteristics of the patient population.*

- Trauma
- TBI
- Medicine
- Post-op

**Age range**

- 18 and up

**Impact of illness/injury**

- Medical instability
- Tracheostomy/ventilator

**Medications:** *be aware of their indications as well as side effects affecting functions and precautions*

- Propofol
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**Role** – *Describe the role of your service in point form.*

- Swallowing Ax
- Positioning
- Helmet
- Treatment plan (acute/chronic/end stage?),
- Continuity of care (rehab/convalescence/homecare/community/LTC/palliative?)

**Team and Key Contacts**– *Indicate if you work in a multidisciplinary team; who are the key players, staff doctors, consulting CNS's and other specialists.*

- Unit Coordinator: East : #48078 West: #48079
- Head Nurse: spectra #43249
- Assistant Head Nurse:
- OT: pager: 514-406-1579
- PT: pager: 514-406-4154
- SLP: pager: 514-406-1154      **TBI:** pager: 514-406-4963
- SW:
- Dietician: pager: 514-406-0214

**Rounds** – *List the day(s), hours and location(s) of the clinical rounds for your service.*

- **No**
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**Medical Tests** – *Describe in point form the principle/**most frequent** risk factors that you assess specifically related to your patient population.*

- X-ray
- CT scan
- MRI

**Assessments** - Describe in point form the principle/**most frequent** forms that you complete specifically related to your patient population in addition to the psychosocial assessment.

- GAOT

**Resources** - Describe in point form the principle/**most frequent** hospital and community resources that you allocate specifically related to your patient population.

- Weaning at the Chest institute

**“Insider” Info** – List any tips, cautions, fast-tracks, templates or lists that would help facilitate a quick-start for someone new to this service.

- Look for medical restrictions and activity orders
- Get familiar with machines, lines, ventilator