



# Mount Sinai Hospital

## Department of Emergency Medicine

### ADULT Resus Criteria

The listed criteria are inclusive. Any patient requiring immediate resuscitation for whom a full assessment by the triage RN with VS would delay life-saving care should be brought directly to Resus.

#### CODES, TRAUMA, BURNS

- **STEMI**
- **Stroke Code** for stabilization/airway before CT
- **Trauma Code**
- **Burns** with oropharyngeal involvement OR burns over a quarter (25%) of body

#### AIRWAY, AGITATION, SEIZURE, OVERDOSE

- **Angioedema/Upper Airway Swelling**
- **Active Seizures**
- **Agitated Patients requiring medication**
- **Opioid Overdose:** RR < 10, depressed mental status OR Narcan by EMS in last 45 minutes

#### LABOR and DELIVERY

- **Precipitous Delivery**
- **Maternal Hypertension-** gestational age  $\geq 20$  weeks or  $\leq 6$  weeks postpartum with a SBP > 140 or DBP > 90

#### TRIAGE VITAL SIGNS

- **BP:** SBP < 80mmHg
- **SpO2** < 80% OR **SpO2** < 90% on 4L+ NC if no home O2/ 6L+ if on home O2
- **RR:** > 40 OR < 10
- **HR:** >140 OR < 60 if symptomatic/EMS treated bradycardia OR < 40 all comers

#### LAB VALUES

- **Hypoglycemia:** FSBG <60 not already resolved
- **Hyponatremia:** <120 (for patients with outside lab values)

#### DEVICE MALFUNCTIONS and INFUSIONS

- **Vented tracheostomy-** unless alternative area approved by ANM or other leadership
- **LVAD** with Primary Cardiopulmonary complaint or Acutely Ill or Equipment Malfunction
- **Pulmonary HTN Infusions (Remodulin aka treprostinil or Flolan aka epoprostenol)** with a Primary Cardiopulmonary complaint or a problem with infusion equipment.



# Mount Sinai Hospital

## Department of Emergency Medicine

### PEDIATRIC Resus Criteria

The listed criteria are inclusive. Any patient requiring immediate resuscitation for whom a full assessment by the triage RN with VS would delay life-saving care should be brought directly to Pediatric Resus.

#### CODE, INJURY, TRAUMA, BURNS

- **Cardiac Arrest**
- **Stroke Code** for stabilization/airway before CT
- **Trauma** including critically injured, unresponsive, head trauma (with Altered Mental Status)
- **Burns** with oropharyngeal involvement OR burns over a quarter (25%) of body

#### AIRWAY, SEIZURE, OVERDOSE

- **Anaphylactic Reactions**
- **Active Choking**
- **Flaccid Baby**
- **Respiratory Arrest/Distress**
- **Overdoses/Ingestions** including Vitamins/Iron
- **Vented tracheostomy**

#### LABOR and DELIVERY

- **Precipitous Delivery** - Triage to Adult Resus, Call Resus Pink

#### TRIAGE VITAL SIGNS

- **SpO2** < 90%
- **HR**: Severe bradycardia or tachycardia with signs of hypoperfusion (Reference Peds VS Range chart)
- **BP**: Hypotension with signs of hypoperfusion
- **Fever: (100.4 or greater)** Infant < 1 month of age, Solid Organ Transplant, Sickle Cell, or patients receiving Chemotherapy

#### ACUTE ILLNESS, SEIZURES

- **Active Seizures**
- **Diabetic Ketoacidosis**
- **Shock/Sepsis** with signs of hypoperfusion/dehydration

#### LAB VALUES

- **Hypoglycemia** with change in mental status
- **Known Hyperkalemia** (for patients with outside lab values)
- **Hyponatremia**: <120 (for patients with outside lab values)