

## MSH Emergency Department Checklist: High Consequence Pathogens

(eg., Viral Hemorrhagic Fever, Measles, MERS)

### Identify

- ☐ **Triage RN** identifies patient using triage questionnaire and provides patient with mask
- ☐ **BA** registers patient WITHOUT touching ID
- ☐ Patient DOES NOT get vitals in Triage
- ☐ **Triage RN** calls **Charge RN** notifying of patient with details
- ☐ Staff interacting with patient don appropriate PPE

### Isolate

- ☐ **Triage RN** moves patient to:
  - Walk-in: **Patient bathroom in waiting room**
  - EMS: **Decon shower/bathroom**
  - Pediatric (EMS or Walk in): **Zone G 703**
  - Family (parent+child with symptoms): **Zone G 703**
- ☐ Patient brought into Isolation Room and notified of concern and that staff will be with them shortly
- ☐ Patient placed on Isolation precautions: **Airborne, Special Droplet and Special Contact**

### Inform

- ☐ **Triage RN** notifies appropriate attending based on triage location/patient age of need for rapid assessment (eg., **Acute 1** for EMS/**Acute 2** for Walk in or **Pediatrics**)
  - **Treating Attending** should be only provider to enter negative pressure room
- ☐ **Treating Attending** notifies **Infection Prevention** if clinical suspicion is high
- ☐ **Charge RN** notifies **Assistant Nurse Manager** (or Nurse Administrator if no ANM):
  - **ANM** notifies **ED Leadership team (Nursing/Provider/Operations)**
- ☐ **Operations team** notifies
  - **Emergency Management** and/or **EVS leadership** as needed

### IMPORTANT CONTACTS:

<b>Charge RN:</b> 646-537-8876 (x78876)	<b>Assistant Nurse Manager:</b> see schedule
<b>Infection Prevention:</b> (212) 659-9451 (x89451) or (212) 659-9451 (5p-8a)	<b>Admin on Call:</b> see schedule on Qagenda
<b>Emergency Management:</b> Don Cardone – 646-208-3311 John Case – 347-859-5236	<b>Operations Manager:</b> see schedule or email #MSHEDOps <i>*EVS Leadership to be contacted by Operations team</i>

**Attendings:** Please see separate **Measles Tip Sheet** in Epic Documents or use the **Firstline App** and search “measles” for information on diagnosis, management and testing