

#### **Recommended Cardiopulmonary resuscitation, CPR Drills**

Presented by Health & Wellness



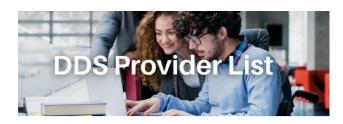




- To be able to discuss the importance of conducting Cardiopulmonary Resuscitation, CPR Drills.
- To be able to discuss when to stop/handoff during CPR.

## Gaps

- Mortality Review Committee, MRC,
- Emergency Medical Services, EMS
- Provider incident reports





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# Sample Drill



### Personnel needed:

#### **One Responder**

• Drill observer



- 1 staff person acting as unresponsive, pulseless person served.
- 1 staff as first responder.

#### **Two Responders**

- Drill observer
- 1 staff person acting as unresponsive, pulseless person served.
- 1 staff as first responder.
- 1 staff as second responder.

# Sample Drill cont.

### Drill Activities:

#### One Responder

- Call 911 (place phone on speaker)
- Initiate CPR (per steps below)



- Continue CPR **and** once help arrives, continue until 2<sup>nd</sup> responder takes over chest compressions
- Once 2<sup>nd</sup> responder assumes chest compressions, then other necessary notifications can be made, obtain health passport, and prepare for transfer to the hospital.



# Sample Drill Cont.



### Drill Activities:

#### Two Responders

- 1<sup>st</sup> responder initiate CPR per steps below.
- 2<sup>nd</sup> responder call 911.



- Continue 2 person CPR until EMS arrives and takes over chest compressions.
- Once EMS assumes chest compressions, then other necessary notifications can be made, obtain health passport, and prepare for transfer to the hospital.

## Sample Drill



### **Drill Activities**

#### Debrief

• Drill observer to comment on order and timing of steps, CPR skill, and continuation of chest compressions.



### Questions??

