

EVALUATION GRID FOR MANAGEMENT

CPR and AED use - 1 rescuer - all customers

GCSU Item 11

Evaluate environment for potential hazards

Assess level of consciousness (LOC)

Call EMS

Attempt to obtain AED

Position victim (turn onto back if necessary)

Open airway

Rapid visual check for no breathing or abnormal breathing for 5-10 seconds

Absent or abnormal breathing: CPR protocol

If no AED, start compressions (30:2)

If AED is present, begin AED protocol immediately

Continue CPR and/or AED protocol until EMS takes over treatment or victim shows signs of normal breathing

If victim shows signs of normal breathing, reassess ABCs and intervene appropriately

AED protocol

Once arrived, switch on the unit and follow the instructions

Strip chest. Shave and dry chest if necessary

Position electrodes appropriately on victim and connect to AED

Do not touch victim during analysis. Appropriate responses to the unit's voice prompts

Start CPR for 2 minutes immediately after the "shock" or "no shock" signal

If victim shows signs of normal breathing, reassess ABCs and intervene appropriately

If victim regains consciousness, turn off AED and keep electrodes. Reactivate AED if new arrest occurs

Effective breathing: pre-hospital clinical assessment

Circulation assessment (pulse and severe hemorrhage)

Secondary exam

WARTS (warmth, ABCs, Rest & reassure, Treatment, Semi-prone/semi-sit)

Candidate is able to recognize signs/symptoms and treat them.

Candidate adequately simulates a 9-1-1 call.

Candidate ensures their own safety for the duration of the intervention.

Candidate respects the objectives of emergency care (preserve, prevent and promote).

NOTES

Candidate 1

Candidate 2

Candidate 3

Candidate 4

Candidate 5

Candidate 6

Candidate 9

Candidate 10

Candidate 11

Candidate 12

General comments :