



Results for:
Heat Illness Prevention Safety

Company Name:
DBaC

Points:
80 out of 100

Duration:
3 min, 28 sec

Percentage:

80.00%

Employee Name:
Kevin Welch

Title:
Heat Illness Prevention Safety

Date finished:
May Wed May 2020 01:53

Date started:
May Wed May 2020 01:50

Question 1 of 10

Heat Illness can affect a persons thinking ability and choices.

Correct answer: **(A)**

Selected answer: **(A)**

A) True

B) False

Question 2 of 10

Three key elements to preventing heat illness are water, rest and caffeine.

Correct answer: **(B)**

Selected answer: **(A)**

A) True

B) False

Question 3 of 10

Cal/OSHA requires that an employee have on site two gallons per worker per eight hour shift, or one quart per hour per person, and a documented procedure for replenishment.

Correct answer: **(A)**

Selected answer: **(A)**

A) True

B) False

Question 4 of 10

Cal/OSHA requires that shade be set up when the temperature is at least:

Correct answer: **(B)**

Selected answer: **(A)**

)

A) 75 degrees F

B) 80 degrees F

C) 85 degrees F

Question 5 of 10

Each employee is responsible to bring their own drinking water to work

Correct answer: **(B)**

Selected answer: **(B)**

A) True

B) False

Question 6 of 10

It is always ok for your vehicle to be your means of shade.

Correct answer: **(B)**

Selected answer: **(B)**

A) True

B) False

Question 7 of 10

The correct wording for labeling on containers of drinking water is: "Water"

Correct answer: **(B)**

Selected answer: **(B)**

A) True

B) False

Question 8 of 10

Signs and symptoms of heat exhaustion include dizziness, headache, heavy sweating, weakness and fatigue.

Correct answer: **(A)**

Selected answer: **(A)**

A) True

B) False

Question 9 of 10

If a person is experiencing heat stroke:

Correct answer: **(D)**

Selected answer: **(D)**

A) Call 911

B) Stay with worker until emergency medical services arrive. Move the worker to a shaded, cool area and remove outer clothing.

C) Cool the worker quickly with cold water. Place cold wet cloths or ice on the head, neck, armpits, and groin; or soak their clothing with cool water, and circulate the air around the worker to speed cooling.

D) All of the above

Question 10 of 10

Cal/OSHA requires high heat procedures be implemented when the temperature exceeds 85 degrees F.

Correct answer: **(B)**

Selected answer: **(B)**

A) True

B) False