



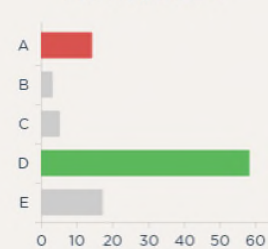
A 32-year-old woman comes to the emergency department because of lightheadedness and of seeing double. She appears anxious, pale, and is sweating profusely. She is anxious and has not been eating regular meals over the past 2 weeks. Before arriving, she drank 5-6 cocktails. She drank 2 liters of water after returning home a few hours later. She has not eaten since breakfast. Her blood pressure is 110/70 mm Hg, her pulse is 96/min, and her respirations are 17/min.

Excessive consumption of alcohol causes hypoglycemia via **hepatic sequestration** of which of the following?

Your answer was incorrect

- A **Glucose**
- B Fructose
- C Reduced Flavin adenine dinucleotide (FADH)
- D **Reduced nicotinamide adenine dinucleotide (NADH)**
- E Reduced nicotinamide adenine dinucleotide phosphate (NADPH)

Peer Responses %



Session Progress

Responses Correct:	0
Responses Incorrect:	2
Responses Total:	2
Responses - % Correct:	0%

Example of a question in the online question bank