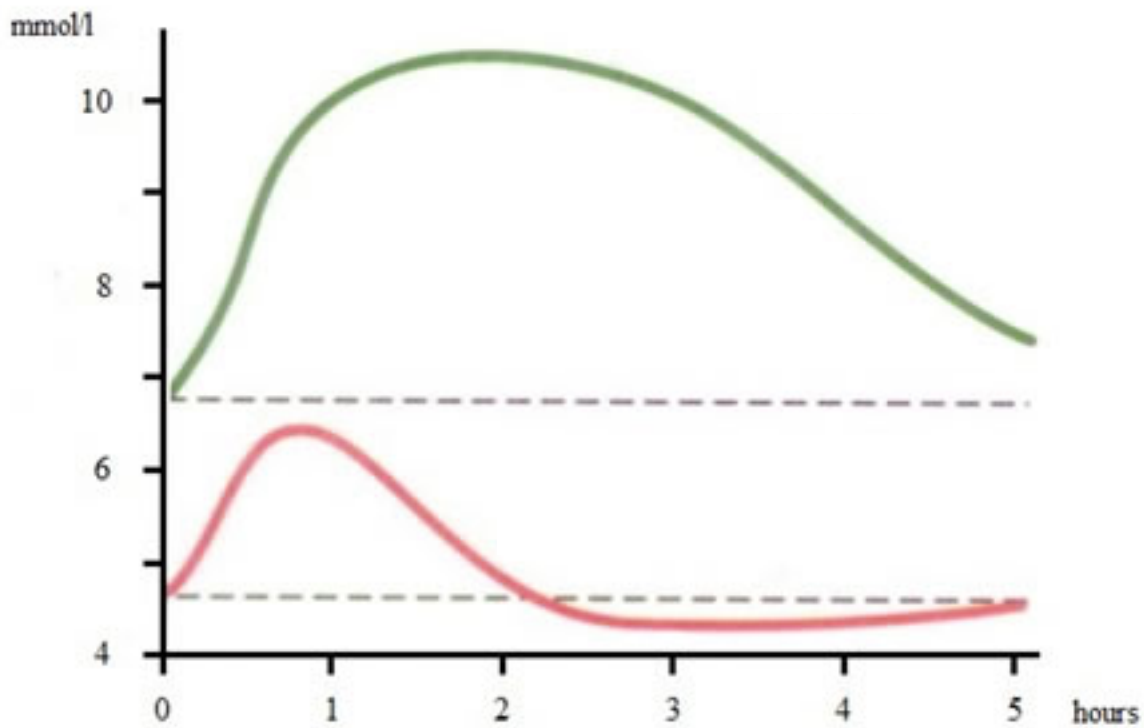


Station 1

Study this graph. In the station, you will be asked to explain the graph.

x-axis is **time**, and **y-axis** is **blood glucose concentration**.

You will receive a copy of this graph in the station.

Station 2

Vaccination has been a global practice for many years and has shown success in the eradication of certain diseases.

Many patients come to GP practices for vaccinations. In this station you will be asked to explain the concept of vaccination to a nervous patient in the waiting room. Spend **two** minutes doing this. You will be notified when two minutes has passed. Next, explain vaccination to a 10 year old child. Spend **two** minutes doing this. You will be notified when this two minutes has passed.

In your remaining **one** minute, quickly summarise how your 2 approaches were different in (a) and (b) and why this is an important skill for a doctor.

Begin your answer as soon as your enter the station.

You are expected to utilise your full five minutes.

You will receive a copy of these instructions in the station.

Station 3

You are a medical student. You just turned up for a clinical ward round and spotted a consultant from your team who just entered the staff common room. You realise you are thirsty, and also enter the room to get some water. Only the two of you are present in the room. You drink your water, and start to leave the room when you realise that the consultant is drinking a clear liquid from a clear water bottle but because of its smell you suspect that it is alcohol.

You will receive a copy of this scenario in the station.

Station 4

There are no instructions for this station. Take this time to think about yourself and your work experience.

Station 5

There are no instructions for this station.

Station 6

Euthanasia is a rising issue. In this station, you should present **what you currently know about euthanasia, your stance, and how you think this practice will change in the United Kingdom over the next 10 years.**

You will receive a copy of these instructions in the station.

Station 7

You are a doctor in A&E. You have a patient who has just come in. The man was in a car accident, and he is bleeding profusely. The team was able to identify him and contact a family member, who is now on the way to the hospital. You normally immediately give blood to such patients, as this is crucial for their survival. However, one of your nurses who spoke to the patient earlier found out that he is a Jehovah's Witness and would not like to receive any form of blood transfusion. The patient is now unconscious and will likely die in the next 20 minutes if he does not receive a transfusion.

Analyse this situation and state what you would do.

You will receive a copy of this scenario in the station.