

# Question 1.

How many classifications of diabetes have we mentioned today ?

What are they ?

## Question 2.

If your diabetic patient is showing ketosis, which classification of diabetes would you expect them to have ?

# Question 3.

What two major reasons contribute to the development of Type 2 diabetes ?

# Question 4.

Why do some ethnic groups have a higher incidence of Type 2 diabetes ?

# Question 5.

What does 'VA' stand for ?

# Question 6.

Why would a patient be taking Metformin, and what effect would it have ?

# Question 7.

Why is an HbA1c figure useful in indicating glycaemic control ?

# Question 8.

What is the correct management of :

1. Hypoglycaemia
2. Hyperglycaemia

# Question 9.

Why are nerve cells prone to damage in long-term hyperglycaemia ?

# Question 10.

Give three consequences of insulin resistance on the vascular system.

# Question 11.

Why do diabetic patients develop renal disease, and what are the implications for the lower limb?

# Question 12.

What is this structure ?

