

## **Active/passive practice**

**Directions:** Fill in the blanks with the correct verb form (active or passive). Make sure subjects and verbs are in agreement.

1.	Diabetes (to be) is due to a failure of the pancreas.
2.	This organ, which (lie) <u>lies</u> just below the stomach, <u>has</u> two jobs.
3.	One (to be) <u>is</u> to produce enzymes to digest food in the duodenum and small intestine.
4.	The other (to be) <u>is</u> to produce the hormone insulin, which (help) <u>helps</u> to control the blood sugar level.
5.	After a meal, large amounts of glucose (pass) _pass_ into the blood from the gut.
3.	This glucose (not need) <u>is not needed</u> at once; if it (remain) <u>remains</u> in the blood, it (filter) <u>is filtered</u> out by the kidneys.
7.	To prevent this filtering out, the liver (convert) glucose into a storeable substance which (call) is called glycogen.
3.	The presence of insulin (make)makes the liver do this.
9.	Gradually, as the body (use) <u>uses</u> glucose, glycogen (convert) <u>is converted</u> back into glycose by the liver.
10.	This conversion (take place) <u>takes place</u> because the levels of insulin fall, too.
11.	Diabetes (occur) <u>occurs</u> when the pancreas (fail) <u>fails</u> to produce insulin.
12.	There (to be) <u>are</u> two types of diabetes.
13.	In one, the pancreas (stop) <u>stops</u> making insulin altogether.
14.	This condition (know) <u>is known</u> as 'juvenile' diabetes because it (occur) <u>occurs</u> in younger people up to about twenty-five years of age.
15.	Older people can (develop) <u>develop</u> 'adult' diabetes, in which the pancreas (produce) <u>produce</u> less insulin than is necessary.
16.	Juvenile diabetes cannot (cure) <u>be cured</u> , but the missing insulin can (substitute) <u>be substituted</u> .
17.	Daily injections of insulin (make)make the liver store glycogen. As the insulin (break down)is broken down and (remove)removedduring the day, glucose (release)is released by the liver.
18.	Adult diabetes (can treat) <u>be treated</u> with drugs which (increase) <u>increase</u> the amount of insulin that (produce) <u>is produced</u> .
19.	Both types of diabetics must also (consume) <u>consume</u> a diet of regular small meals that (supply) supply a steady flow of glucose.