

Diabetes As a Cause of Jaundice

Jaundice is characterized by yellowing of the skin and the whites of the eyeballs. It is a sign of liver malfunction. Conditions that affect the liver, such as hepatitis can cause jaundice

Diabetes and Jaundice

- While the liver is heavily involved in blood sugar regulation, The American Diabetes Association does not directly link diabetes to the development of jaundice.

Liver Function and Jaundice

- One important function of the liver is to remove dead red blood cells. If the liver is damaged, dead red blood cells accumulate in the blood stream. The blood vessels deposit them in the skin and whites of the eyeballs, causing these tissues to turn yellow.

Source: [Diabetes As a Cause of Jaundice | eHow.com](http://www.ehow.com/facts_6152890_diabetes-cause-jaundice.html#ixzz1zRzSIi00)

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