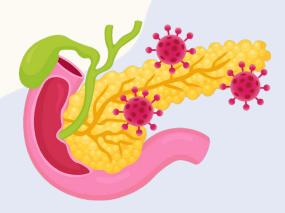
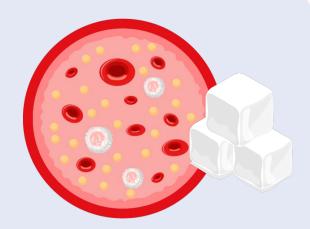
## How Type 1 diabetes develops



 Body's immune system destroys the insulin-producing beta cells of the pancreas (insulin factory). The body is unable to produce sufficient insulin.



 Without insulin, the body is unable to move glucose from the bloodstream into the body cells to use for energy. As a result, blood sugar levels remain high.