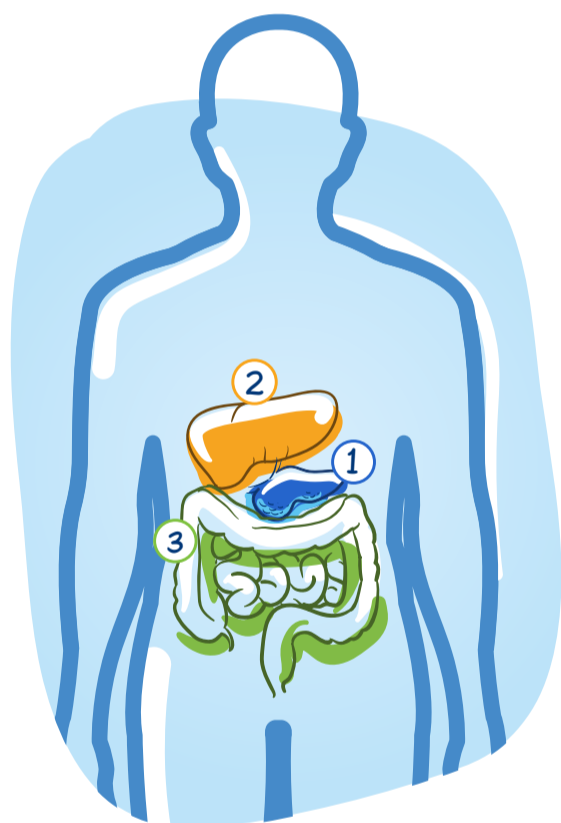


# Type 2 Diabetes

## AND THE ROLE OF GLP-1 (glucagon-like peptide-1)

GLP-1 is a naturally occurring hormone in the body that works with the pancreas to release insulin to keep **blood glucose** (blood sugar) in balance.

If you have type 2 diabetes, your body may not be responding to GLP-1 properly, and your blood glucose can get too high.



In people with type 2 diabetes, other body parts like the liver and the gut can be affected by how GLP-1 and the pancreas work together to manage blood glucose.

1 The pancreas

2 The liver

3 The gut

### Did you know:

GLP-1 receptor agonist (RA) is one type of treatment option to help address how the body responds to type 2 diabetes.



Don't forget!

Ask your **healthcare professional** if a **GLP-1 RA treatment** is right for you

Learn more about the role of GLP-1 at [Cornerstones4Care.com](https://www.cornerstones4care.com)

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