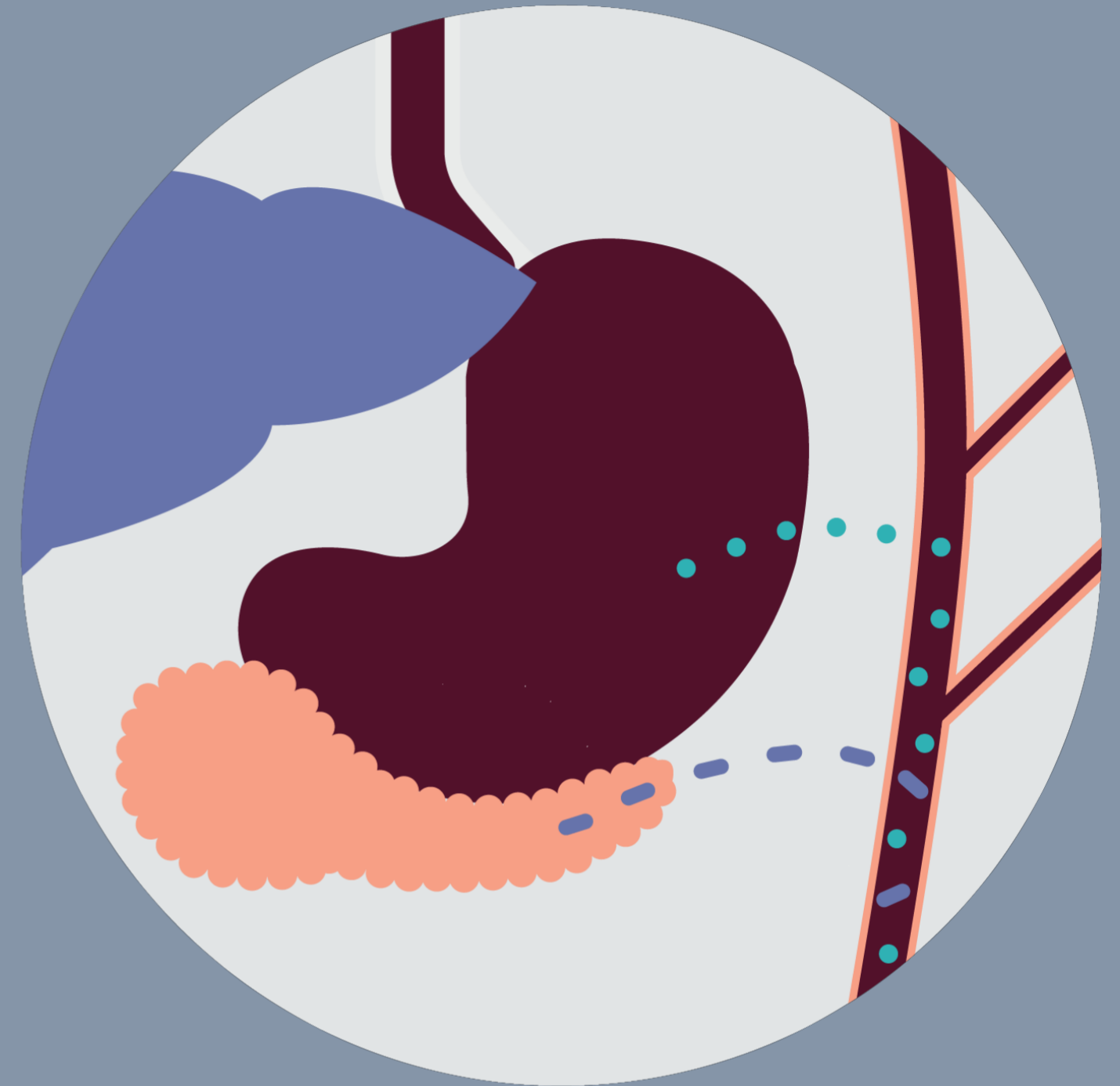


DB 1: Balancing Your Insulin Production and Glucose Delivery

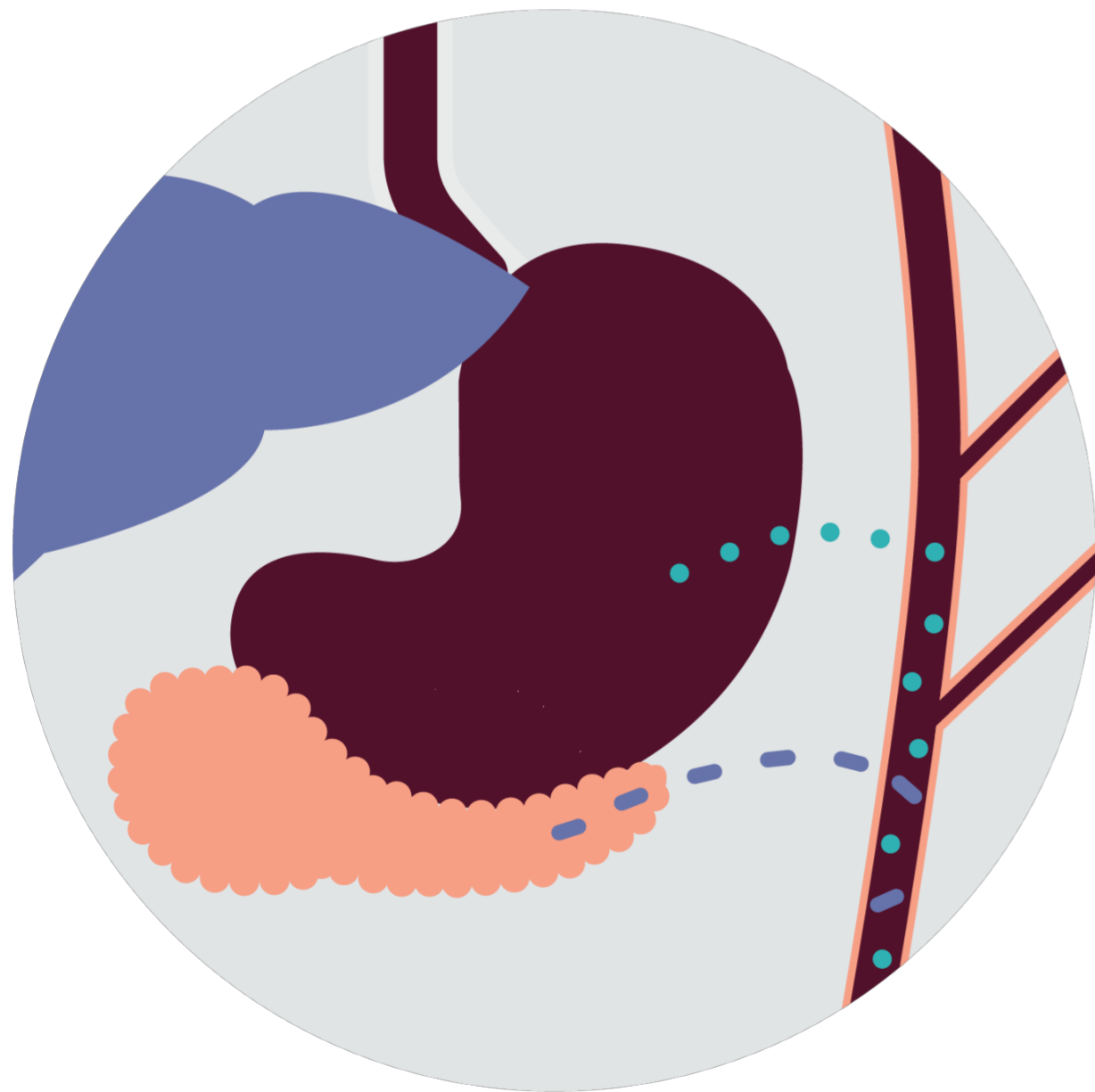
Insulin is the hormone your body needs to regulate blood sugar. It is the key chemical which triggers your cells uptake of glucose. This Medigraytion will guide you to your pancreas where Insulin is produced. Working directly to strengthen your beta cells and bring them to greater health, the Medigraytion will then proceed to your liver where glucose is stored. In the liver, the Medigraytion will guide you to balance the storage and distribution of glycogen.



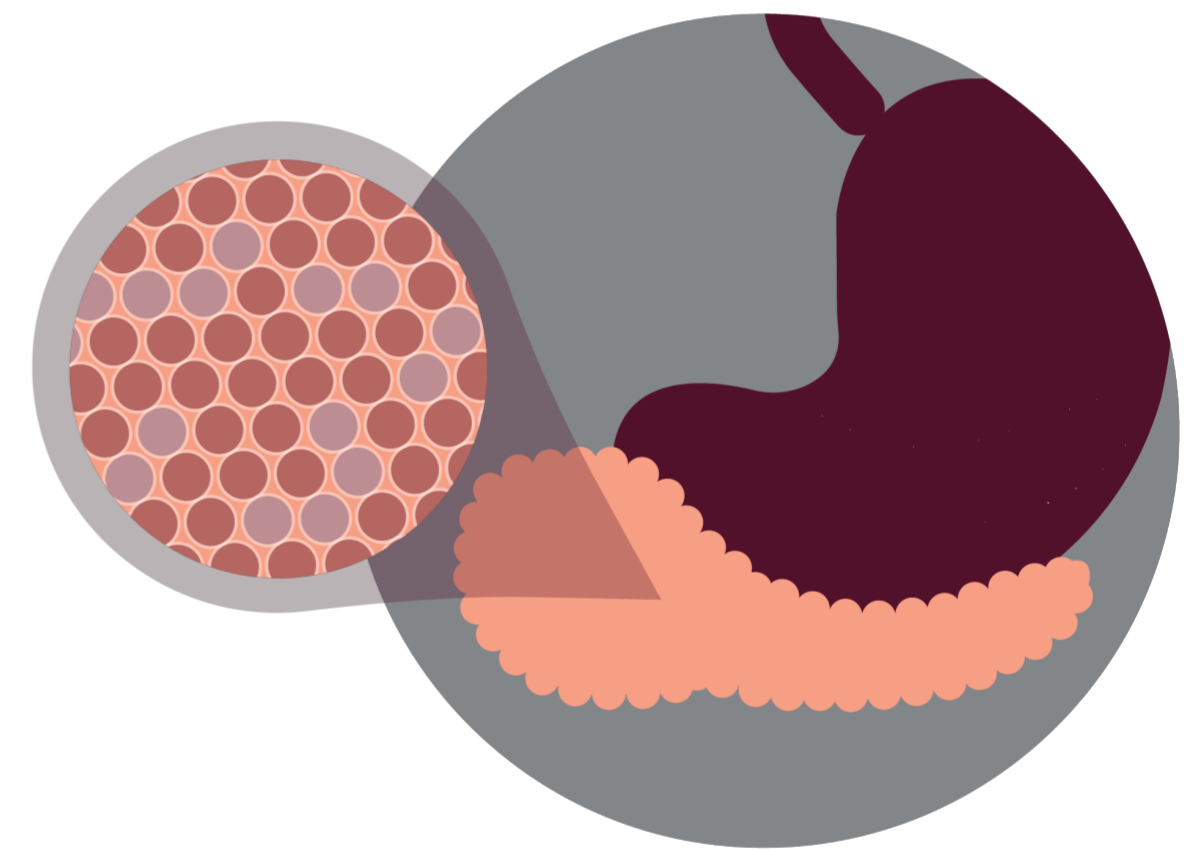
Basic Anatomy

Take a glance at these basic anatomy images. You don't need to study them a ton; just know their shapes and locations.

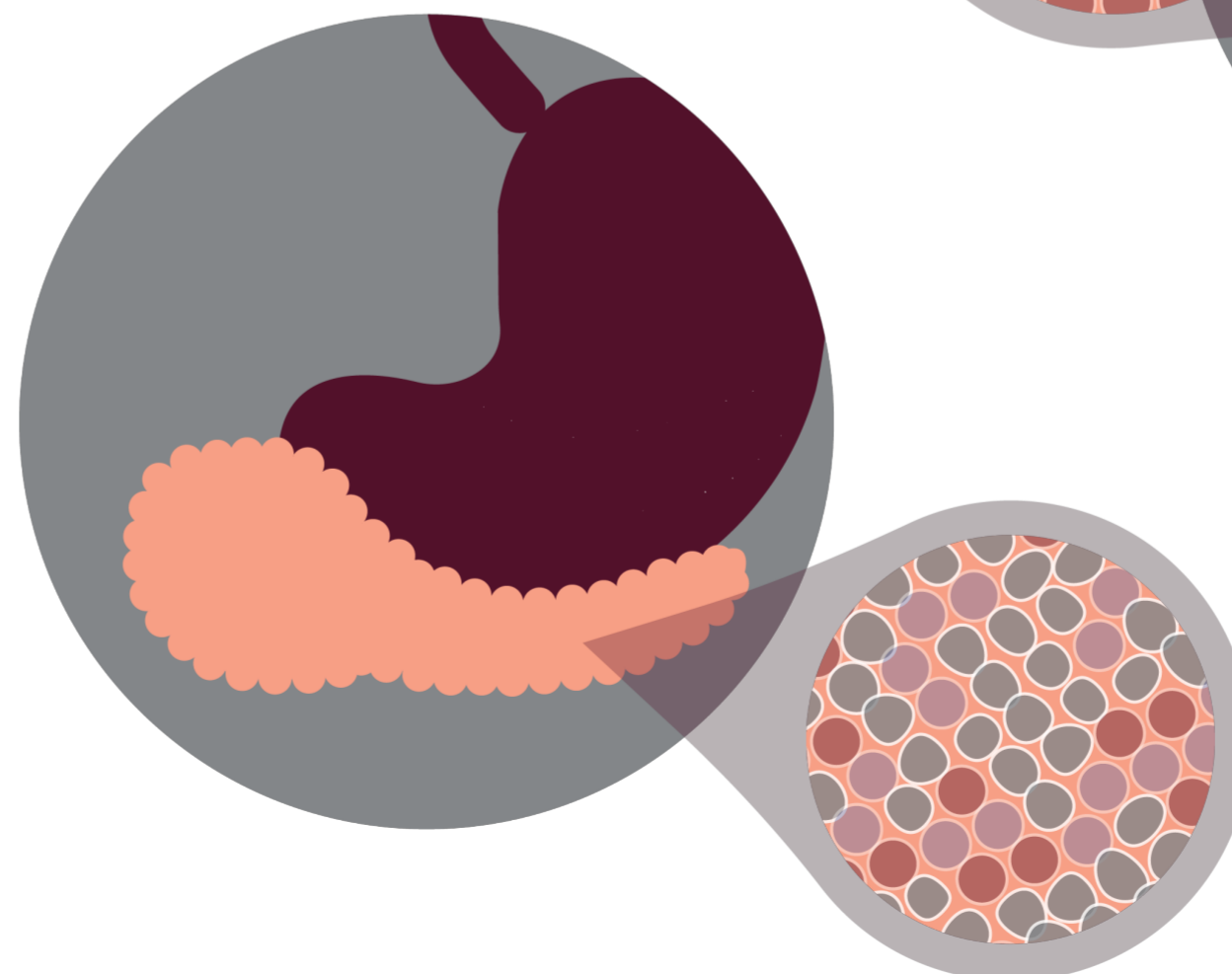
**Stomach and Liver Sending Out
Glucose and Insulin**



Liver with Healthy Beta Cells



**Liver with Unhealthy
Beta Cells**



Learn More

medigraytion.com/the-science-behind-it

