



GLP-1, GIP, & GLUCAGON PATHWAYS EXPLAINED

Atlanta Advanced Peptides Education Series



GLP-1

(Glucagon-like peptide-1)

GLP-1

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- Signals the pancreas to produce insulin
- Slows stomach emptying
- Reduces appetite

STOMACH

Slows stomach emptying



GIP

(Glucose-dependent insulintropic polypeptide)

GIP

(Glucose-dependent insulintropic polypeptide)

- Signals the pancreas to produce insulin
- Supports fat metabolism



GLUCAGON

(The hormone recenting progress)

GLUCAGON

Triple Hormone Receptor Agonist

- Signals the liver to release stored sugar (glucose)
- Promotes fat breakdown for energy



BLOOD SUGAR

Glucose released



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