Control of the endocrine pancreas by gastrointestinal peptides.

Aston University. Department of Pharmaceutical Sciences - Control of Gastric Acid Secretion and the Endocrine Pancreas by Gastrointestinal Regulatory Peptides1



Description: -

- -Control of the endocrine pancreas by gastrointestinal peptides.
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Bayha E, Jorgensen MC, Serup P, et al. A multipotent progenitor domain guides pancreatic organogenesis.

Control of Cell Identity in Pancreas Development and Regeneration

Development of the mammalian pancreas. More specifically, phenylalanine and tryptophan are the most potent stimulators of gastrin secretion among the protein digestion products.

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For more or check out our. Once nutrient absorption occurs, the resulting surge in blood glucose levels further stimulates insulin secretion.

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Under other circumstances, duct or centro-acinar cells may also serve as cancer precursors.

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