

Somatostatin Analogues Basic And Clinical Perspectives Meeting Sorrento November 1995 Digestion

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Somatostatin Analogues Basic And Clinical

What are somatostatin analogues? Somatostatin analogues are drugs that stop your body from making too many hormones.

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Some neuroendocrine tumours (NETs) make large amounts of hormones that cause a group of symptoms called carcinoid syndrome. Somatostatin analogues are a possible treatment for people with carcinoid syndrome.

What are somatostatin analogues? | Neuroendocrine tumours ...

Internationally renowned basic and clinical scientists discuss the rapidly advancing knowledge about how somatostatin and its analogues act on its targets, and the implications of these advances for the diagnosis and treatment of various diseases.

Somatostatin Analogues: Basic and Clinical Perspectives

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Somatostatin analogues. Somatostatin analogues stop your body from making too many hormones. They can reduce the symptoms of carcinoid syndrome and may slow down the growth of a neuroendocrine tumour (NET).

Somatostatin analogues | Neuroendocrine tumours (NETS

...

Somatostatin analogs are used for treatment of tumors secreting vasoactive intestinal peptide, carcinoid tumors, glucagonomas and various pituitary adenomas. It is also used to treat acromegaly (a condition in where there is oversecretion of growth hormone in an adult).

List of Somatostatin and somatostatin analogs - Drugs.com

Somatostatin analogs (SSAs) are generally more potent and have a longer in vivo half-life than somatostatin-14, which allows them to be used in many clinical settings in gastrointestinal disease. The SSAs most widely used in the gastrointestinal tract are octreotide, the first clinically useful SSA-, lanreotide and vapreotide.

Somatostatin Analog - an overview | ScienceDirect Topics

Featuring chapters from specialists in endocrinology, physiology, pathology, and nuclear medicine, this book provides a multidisciplinary approach to a wide variety of issues concerning

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somatostatin and its analogues. The book: Provides the most up-to-date coverage of somatostatin analog use in diagnostic and therapy

Somatostatin Analogues | Wiley Online Books

29. Effect of a Long-Acting Somatostatin Analog (SMS 201-995) on Glucose Homeostasis in Type I Diabetes and in Acromegaly.-
30. Treatment of Diabetes with L363,586.- 31. Somatostatin and Upper Gastrointestinal Hemorrhage.- 32. Somatostatin and Analogs in the Management of Variceal Hemorrhage.- 33. Somatostatin in the Treatment of Hematemesis ...

Somatostatin : basic and clinical status (Book, 1987 ...

More recently, pasireotide (Signifor), a next-generation multireceptor-targeted somatostatin analogue, has emerged as an alternative therapeutic option for the treatment of acromegaly. This review summarizes the development and clinical success of somatostatin analogues.

Somatostatin analogues in acromegaly and ...

The clinical use of somatostatin analogues in the treatment of cancer. Lamberts SW, Krenning EP, Klijn JG, Reubi JC.
Somatostatin is a regulatory hormone or tissue factor which plays an inhibitory role in the normal regulation of several organ systems, including the central nervous system, hypothalamus and pituitary gland, the gastrointestinal tract and the exocrine and endocrine pancreas.

The clinical use of somatostatin analogues in the ...

Presently, the SS-analogues are the standard treatment option for acromegalic patients and play a prominent role in the symptomatic control of patients with gastroenteropancreatic-neuroendocrine tumors (GEP-NETs). SS-analogues are able to control hormonal hypersecretion and reduce tumoral growth in the majority of cases.

Somatostatin and somatostatin receptors: from basic ...

Somatostatin, also known as somatotropin-release inhibitory factor, is a cyclopeptide that exerts potent inhibitory actions on hormone secretion and neuronal excitability. Its physiologic

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functions are mediated by five G protein-coupled receptors (GPCRs) called somatostatin receptor (SST)1-5. These five receptors share common structural features and signaling mechanisms but differ in their ...

International Union of Basic and Clinical Pharmacology. CV ...

Abstract. The finding that somatostatin (SST) or its analogue, octreotide caused a dose-dependent reduction in exocrine pancreatic secretions triggered their research as therapeutic options for acute pancreatitis (AP), a life-threatening illness. However, the accumulative clinical trials of SST or octreotide in AP treatment present the controversial results.

Somatostatin and Octreotide on the Treatment of Acute

...

Published: Aug 17, 2020. The somatostatin analogs market has evolved steadily from the commercial synthesis of hundreds of analogues with more selective and prolonged action in antitumor activity. Somatostatin analogs block the hormones produced by their tumor and hence show clinical therapeutic effect in the treatment of a range of diseases caused by numerous tumors.

Somatostatin Analogs Market - Growing understanding of

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Somatostatin analogues have found application in the treatment of cancers. They may improve symptoms in patients with gastroenteropancreatic neuroendocrine tumors (NETs) and stabilize the tumor growth (PROMID study).

The clinical significance of somatostatin in pancreatic ...

Acromegaly is a rare, chronic and severe disease. Drug therapy including somatostatin analogues (SAs), dopamine receptor agonists and growth hormone receptor antagonists (pegvisomant, PEG) are commonly used to treat patients who do not respond to surgery. The use of combination therapy with PEG and SAs has become more common over the last decade.

Combined therapy of somatostatin analogues with ...

The development of somatostatin analogues helped to further

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characterise these receptors, firstly revealing 2 distinct receptor types, later revealing further distinction of 5 cloned receptor subtypes, separated into 2 groups. ... (2018) International Union of Basic and Clinical Pharmacology. CV. Somatostatin Receptors: Structure, Function ...

Somatostatin receptors | Introduction | BPS/IUPHAR Guide ...

Describes the nature of a clinical study. Types include: Observational study — observes people and measures outcomes without affecting results. Interventional study (clinical trial) — studies new tests, treatments, drugs, surgical procedures or devices. Medical records research — uses ...

A Study to Compare Somatostatin Analogues with ...

Somatostatin is a 14 amino acid peptide that inhibits pancreatic exocrine and endocrine secretion. Its clinical application has been limited by its very short half life, necessitating continuous intravenous infusion. Octreotide is an 8 amino acid synthetic analogue of somatostatin that possesses similar pharmacological effects. It has a much longer duration of action,

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