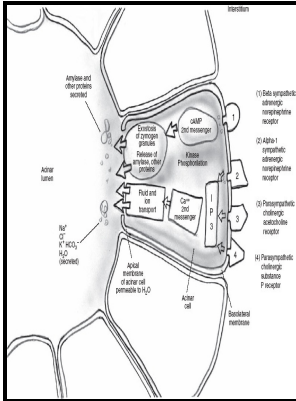


Modulation of intracellular pH and cell volume in salivary glands.

University of Manchester - Ca²⁺



Description: -

-Modulation of intracellular pH and cell volume in salivary glands.

-Modulation of intracellular pH and cell volume in salivary glands.

Notes: Thesis (Ph.D.), University of Manchester, School of Biological Sciences.

This edition was published in 1995



Filesize: 53.310 MB

Tags: #Frontiers

Embryology, Physiology, and Biochemistry of the Salivary Glands

The condition is usually seen in young individuals. Single clonal SGSCs retain multipotent tissue stem cell characteristics. The culture-expanded SGSCs maintained fibroblast-like morphological consistency and constantly proliferated during subculture. The dried peptides were finally dissolved in 3% acetonitrile and 0.

Salivary Gland Disorders

Diagnosis is simplified once the medical history is combined with the clinical examination. Ann Rheum Dis 2002; 61: pp.

REGULATION OF FLUID AND ELECTROLYTE SECRETION IN SALIVARY GLAND ACINAR CELLS, Annual Review of Physiology

Author Contributions For correspondence, KS and JH contributed equally to this work.

Expression of a sodium bicarbonate cotransporter in human parotid salivary glands

Generally, it is believed that somatic stem cells are involved in the turnover and repair of mature tissues. PSCs can be induced to differentiate into various somatic cell lineages that mimic the patterning and positioning signals during embryogenesis .,

Related Books

- [Geist und Macht - Friedrich der Grosse im Kontext der europäischen Kulturgeschichte](#)
- [May I quote you, General Lee? - observations and utterances from the Souths great generals](#)
- [British defence choices for the twenty-first century](#)
- [Markus Ratz - Arbeiten/travaux/works 1971-1981.](#)
- [Strategicheskii prognoz i upravlenie na osnove genoma mira: teoriia i praktika](#)