

Salivary Sodium, Potassium, And Chloride Levels In Subjects Classified As To Dental Caries Experience (USAF School Of Aviation Medicine) By Ira L Shannon

By Ira L Shannon

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Effects of Cations on the Activation of Salivary -

Details about the secretion rate of sodium, potassium, and calcium in saliva are also Importance of determining the chloride concentration in cement and building

<http://connection.ebscohost.com/c/articles/36580413/effects-cations-activation-salivary-amylase-i-na-k-ca2-mg2>

SALIVA, TEARS AND DUODENAL CONTENTS IN CYSTIC -

Salivary potassium does not vary significantly in Concentrations of chloride, sodium and potassium in duodenal fluid were found to be essentially the same in

<http://pediatrics.aappublications.org/content/22/3/507.abstract>

Na-K-Cl cotransporter - Wikipedia, the free -

Function . NKCC proteins are membrane transport proteins that transport sodium (Na), potassium (K), and chloride (Cl) ions across the cell membrane.

http://en.wikipedia.org/wiki/Na-K-Cl_cotransporter

The functions of human saliva: A review sponsored -

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[http://www.aobjournal.com/article/S0003-9969\(15\)00069-2/fulltext](http://www.aobjournal.com/article/S0003-9969(15)00069-2/fulltext)

PowerPoint Presentation -

classified research conflicts of molecular characterization of a human salivary adoption fidelity and effectiveness of alcohol sbirt in dental

[http://www.colorado.edu/graduateschool/aboutus/gsac/minutes/april10/GSAC\(S10\)RMpresentation.ppt](http://www.colorado.edu/graduateschool/aboutus/gsac/minutes/april10/GSAC(S10)RMpresentation.ppt)

Parotid fluid flow rate : Its relationship to pH -

Shannon, I. L.: Salivary Sodium, Potassium, and Chloride Levels in Subjects Classified as to Dental Caries Experience, School of Aviation Medicine, USAF,

<http://www.sciencedirect.com/science/article/pii/0030422060902401>

Novel technologies for the prevention and -

US National Library of Medicine National Institutes of Health. Search term Search database

<https://www.pubmedcentral.nih.gov/pmc/articles/PMC2857592/>

1. Introduction -

of Oral Pathology Saveetha Dental College Saveetha University of the salivary glands which the 1960s when salivary calcium levels were found

<http://downloads.hindawi.com/journals/jod/2014/168584.xml>

ISSUU - 08 prevention of caries/ dental implant -

08 prevention of caries/ dental implant courses by Indian dental academy . The Indian Dental Academy is the Leader in continuing dental education , training dentists

http://issuu.com/indiandentalacademy/docs/08_prevention_of_caries

Comparative evaluation of predictive value of -

Dental caries is a disease with Caries activity tests are one of the The salivary samples were collected for ST and LBC and plaque

<http://www.jpbonline.org/text.asp?2013/5/5/63/113299>

n10 Drug Effects on Salivary Glands Dry Mouth -

n10 Drug Effects on Salivary Glands Dry Mouth - Download as PDF File (.pdf), Text file (.txt) or read online.

<https://www.scribd.com/doc/54805374/n10-Drug-Effects-on-Salivary-Glands-Dry-Mouth>

www.omicsonline.org -

Hui Huang, et. al. (2015) Experience with Lumber Puncture for Obstructive Shannon Alford and Ghanaian Junior High School Adolescents Dietary

<http://www.omicsonline.org/export-open-access-articles.php?keyword=CAP>

Etiology of dental caries -

be one of the most relevant and exciting training center with best faculty and flexible training programs for dental profe

<http://fr.slideshare.net/indiandentalacademy/etiology-of-dental-caries-33992952>

RENAL FUNCTION AND SALIVARY POTASSIUM SECRETION -

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<http://onlinelibrary.wiley.com/doi/10.1113/expphysiol.1974.sp002253/abstract>

Patent WO2004089187A2 - Caries risk test for -

Provided are methods, test devices, and diagnostic kits for predicting, assessing, and diagnosing the risk of a disease using salivary analysis. The method comprises

<http://www.google.com/patents/WO2004089187A2?cl=en>

The concentration of sodium, potassium and -

Saliva was collected from the cannulated ducts of submandibular glands of rabbits at various ages from birth to adulthood and analysed for sodium, potassium and

<http://www.sciencedirect.com/science/article/pii/000399698390047x>

Clinical evaluation of the intraoral fluoride -

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[http://www.oraloncology.com/article/S1368-8375\(06\)00007-8/fulltext](http://www.oraloncology.com/article/S1368-8375(06)00007-8/fulltext)

Dietary Reference Intakes for Water, Potassium, -

Dietary Reference Intakes for Water, Potassium, Sodium, Chloride, and Sulfate Items in cart [0] Dietary Reference Intakes for Saliva flow rate,

http://www.nap.edu/openbook.php?%20record_id=10925&page=73

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http://issuu.com/indiandentalacademy/docs/definition_of_dental_caries

evidence caries -

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<http://jdr.sagepub.com/content/37/3/401.full.pdf>

Salivary Sodium, Potassium, and Chloride Levels -

Salivary Sodium, Potassium, and Chloride Levels in Subjects Classified as to Dental Caries Experience. The first page of the PDF of this article appears below.

<http://jdr.sagepub.com/content/37/3/401.extract>

The effect of sodium and potassium ions on the -

Abstract. At temperatures near and above the optimum for salivary amylase activity an increase in sodium chloride concentration from 4 10 3, N to 4 10 2

<http://www.sciencedirect.com/science/article/pii/0003986152902610>

www.wjgnet.com -

Salivary gland disorders; Xerostomia; Subash Beloor Vasudeva, Department of Oral Medicine and Radiology, DAPMRV Dental College, Bangalore 560078, India.

<http://www.wjgnet.com/esps/DownloadFile.aspx?Type=PubOnline&MsId=15716&FilePath=UserFiles%5cManuscript%5c15716%5cWJS-4-56.doc>

Research Journal of Pharmaceutical, Biological and -

The electrolytes detected in this study were Sodium, Potassium, Chloride and Calcium. ducts of the salivary glands, sodium and chloride are reabsorbed,

[http://www.rjpbcs.com/pdf/2015_6\(4\)/%5b212%5d.pdf](http://www.rjpbcs.com/pdf/2015_6(4)/%5b212%5d.pdf)

Oral Microbial Ecology and the Role of Salivary -

Oral Microbial Ecology and the Role of Salivary Immunoglobulin A

<http://mibr.asm.org/lookup/pmid?view=long&pmid=9529888>

ISSUU - Etiology of dental caries/ dental implant -

Etiology of dental caries/ dental implant courses by Indian dental academy . The Indian Dental Academy is the Leader in continuing dental education , training

http://issuu.com/indiandentalacademy/docs/etiology_of_dental_caries

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<http://www.amazon.com/Salivary-potassium-chloride-classified-experience/dp/B0007HEH00>

PHYSIOLOGICAL ELECTROLYTE CONCENTRATIONS; -

the salivary electrolyte concentrations during varying rates of flow.

RESULTS Sodium Chloride Potassium mEq./L. mEq./L. mEq./L. n d S.D.

S.E. n d S.D. S.E. n d S

<http://www.jci.org/articles/view/103077/version/1/pdf/render>

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<https://www.scribd.com/doc/43959128/Review-on-Saliva>

Comparison of relationship between salivary -

and to compare salivary electrolyte levels and dental caries of these caries experience in Medicine and Radiology, Karnavati School of

<http://www.jnsbm.org/text.asp?2015/6/1/144/149113>