

**A Comparison Of Dental Caries And Tooth Loss
For Iowa Prisoners With Other Prison
Populations And Dentate U.S. Adults.
(Research).(Statistical Data ... An Article
From: Journal Of Dental Hygiene [HTML By E.
Marcia Boyer;Nancy J. Nielsen-Thompson;Tracy
J. Hill**

**By E. Marcia Boyer;Nancy J. Nielsen-
Thompson;Tracy J. Hill**

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Comparison of digital systems and conventional -

Comparison of digital systems and conventional dental film for the detection of approximal enamel caries

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3520190/>

Analysis of risk factors for dental caries in -

Title Analysis of risk factors for dental caries in infants: a comparison between urban and rural areas Journal Environmental Health and Preventive Medicine Volume 14

<http://link.springer.com/article/10.1007/s12199-008-0065-6>

Essentials of Dental Caries: The Disease and Its -

Essentials of Dental Caries: The Disease and Its Management (Kidd, Essentials of Dental Caries): 9780198529781: Medicine & Health Science Books @ Amazon.com

<http://www.amazon.com/Essentials-Dental-Caries-Disease-Management/dp/0198529783>

Comparison of Caries Prevention With Glass -

Atraumatic restorative treatment (ART) was developed primarily for use in under-served areas of the world. This study was designed to compare caries prevention

<http://www.sciencedirect.com/science/article/pii/S0929664609604150>

Asthma and Caries - Medscape -

Could asthma--either directly or indirectly--be a contributing factor to the risk of developing dental caries?

<http://www.medscape.com/viewarticle/751124>

A comparison of dental caries levels in two -

1. J Public Health Dent. 2007 Winter;67(1):1-7. A comparison of dental caries levels in two communities with different oral health prevention strategies stratified in

<http://www.ncbi.nlm.nih.gov/pubmed/17436972>

A COMPARISON OF DENTAL CARIES STATUS BY SURFACE -

A comparison 15 1 - THORPE S.J. (1995) A regional overview of oral health services in Africa. Proceedings of the Medic Africa 95 workshop on oral health policy .

<http://www.santetropicale.com/Resume/38301.pdf>

Early childhood caries - Wikipedia, the free -

Early childhood caries, also known as baby bottle caries, Columbia Center Comparison of Dental Surgery versus Caries Suppression with other treatments;

https://en.m.wikipedia.org/wiki/Early_childhood_caries

Comparison of the caries-preventive effect of a -

Comparison of the caries-preventive effect of a glass ionomer sealant and fluoride varnish on newly erupted first permanent molars of children with and without dental

<http://informahealthcare.com/doi/abs/10.3109/00016357.2012.741695>

Comparative Epidemiology of Multiple Sclerosis and -

Comparative epidemiology of multiple sclerosis and dental caries 157 of subjects in the dental surveys ranged from 18 to 35 years.

<http://www.jstor.org/stable/25566025>

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<http://www.amazon.com/E.-Marcia-Boyer/e/B00JUK652I>

Evaluation of dental caries in the rat: A -

Evaluation of dental caries in the rat: A comparison of grinding and slicing techniques in two strains of rats fed a purified diet of high cariogenic capacity with

<http://www.sciencedirect.com/science/article/pii/000399696290136X>

Sugars and dental caries - The American Journal of -

Dental caries is one of the most Sam Chu K. Dental caries and sugar consumption Sobue S, Hamada S. Comparison of the cariostatic effects between

<http://ajcn.nutrition.org/content/78/4/881S.long>

Issues in Correctional Health | Clarissa Dias - -

Academia.edu is a platform for academics to share research papers.

http://www.academia.edu/1320608/Issues_in_Correctional_Health

CiteSeerX Comparison of Dental Caries Prevalence -

Abstract. Objective: To evaluate the prevalence of dental caries in patients with cleft lip and/or palate and their cleft-free sibling controls.

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.517.844>

BMC Oral Health | Full text | The Dental Caries -

Understanding caries etiology and distribution is central to understanding potential opportunities for and likely impact of new biotechnologies and biomaterials to

<http://www.biomedcentral.com/1472-6831/6/S1/S2>

Risk factors for dental caries in young children: -

A link between Streptococcus Mutans and dental caries has been found in F., Wilson, S., Cury, D.L., and Preisch, J.W. (1998): Comparison of temperaments of

http://www.academia.edu/3071052/Risk_factors_for_dental_caries_in_young_children_a_systematic_review_of_the_literature

BMC Oral Health | Full text | Comparison of -

Dental caries is still the principal challenge that occupies the efforts of clinical and public health dentists alike. Whether in the field of caries research

<http://www.biomedcentral.com/1472-6831/12/10>

Caries | DentalCare.com -

Comparison of Acid Suppressing when applying clinical preventive techniques for caries prevention. Continuing Dental Dental caries is a <http://www.dentalcare.com/en-US/dental-research/oral-health-research-topics/caries-topic.aspx>

A comparison of dental caries and tooth loss for -

A comparison of dental caries and tooth loss for Iowa prisoners with other prison populations and dentate U.S. adults.

(Research).(Statistical Data An article

<http://www.amazon.com/comparison-prisoners-populations-Research-Statistical/dp/B0009FLGZY>

Dental caries in children: a comparison of one -

Dental caries in children: a comparison of one non-fluoridated and two fluoridated communities in NSW Amit AroraA,B and Robin Wendell EvansA
APopulation Oral Health

<http://www.gloucester-ma.gov/DocumentCenter/View/3025>

Sugar and dental caries - World Sugar Research -

Sugar & dental caries. Dental caries occurs when acid-producing bacteria A comparison of the effects of some extrinsic and intrinsic sugars on dental plaque pH.

<http://www.wsro.org/AboutSugar/Sugardentalcaries.aspx>

Comparison of Tooth Surface-specific Dental -

Comparison of Tooth Surface-specific Dental Caries Attack Patterns in US Schoolchildren from Two National Surveys

<http://jdr.sagepub.com/content/72/10/1398?related-urls=yes&legid=spjdr;72/10/1398>

Comparison of panoramic and bitewing radiography -

Comparison of panoramic and bitewing radiography for the detection of dental caries: a systematic review of diagnostic tests: Taylor-Weetman K, Wake B, Hyde C

<http://www.crd.york.ac.uk/CRDWeb/ShowRecord.asp?ID=12002008527>