CariesContinued
Dental
And
Alcohols
2Sugar

0. Het al. 1985 Substudy of Intervention study theory X field study in Music Fileston subjects 376 intervention in Numer 2 yr was 1 8 in X in Numer 2 yr was 1 in Num 2 yr was 1 in Numer 2 yr was 1 in Numer 2 yr was 1 in	Study	Study Désign	Subjects	Methods	Results	Comments
In situ study to In situ study to evalues in age 42-34 years with evalues the change in hardness evalues the change in hardness byvine ename haid in a denture mile waring the denture of 3 will shall be the difference between Mur restrictions. After 7 days main and depth the mile diamon and denture trapped in hardness the diamon and denture trapped in and denture trapped in and denture trapped in a denture		Substudy of Substudy of Intervention study intervention study in Augusty to in Augusty to studies the facts of partial replacement of S with X on 2 yr. Caries increment.		See Ref. 27 for details of dietary methods. This study differences were that beselike differences were that beselike differences were ellanladed breause new subjects entering study during the list year were included in this study. 2-yr carles increment was analyzed suparations were suparated on triteria for carles besed on standard methods described in Ref. 26. Methods is toak	DHFS increment at 2 yr was 3.8 in X group, 4.8 in tluoride groups and 6.0 in C group. RS (ratio between caries incidence and coch surface and ar 25 in C luoride and 7.5 in C group, 5.3 in fluoride and 7.5 in C group. X group bed a 17% and 21% Jower caries increment and 7.8 in C croop. X groups and 7.8 in C lower caries increment and 7.8 in C cluoride groups. respectively (luoride groups. respectively the differences in DHFS was significant a set group. Significant a set group. Significant a set group. Significant a set of stores a set of 10011; groups at set was floored and c differences only Significant a and differences only Significant at groups differences on the significant at groups differences only Significant at groups differences only Significant at groups differences only Significant at groups differences only Significant at groups differences on the significant at groups at significant at an groups differences at the significant at	Authors noted that 434 of 58 from main study were in substruct. Toreal number of drop-outs was 243 (200). (primatily due to adoption and to a institutione). Subjects analyzed at baseline and final examination were the asame, but the intermediate the above the intermediate absentees, especially in X group. The more the source of the intermediate antik fluoride group for a wayweed to whilk fluoride group for a wayweed to the the the own contermediate the the the own contermediate
In situ atudy to j (emale and one male Sa. Introoreal cariogenicity test using the average change in hardness was used at a denuer about 0.00 i.i.d. average change in hardness was accounted to presentent i by the average change in hardness and the change in the average change in the average change in hardness examines from a summary interventing the dama on the mark in a comparison of a summary interventing the average and a deficiencies in the of a summary interventing the average and a deficiencies in the of a summary interventing the average and a deficiencies in the of a summary interventing the average and a deficience between Multipress is a summary interventing the average and a deficience and a deficience between Multipress is a summary interventing the average and a deficience and a deficience and a deficience are average interventing the average and a deficience are average and a summary intervention and deficience are average and a summary intervention and deficience are average and a summary intervention and deficience are average and a summary intervention are summary and a summary intervention and the of a summary ensures is a summary and a summary intervention and deficience are average and a summary and a summary intervention are summary and a summary are average and a summary are average and a summary and a summary are average are average and a summary are average			- - -			these age groups could be due to this study provides further support that X, when substituted for S. results in lower caries incidence.
	Yaqi. 1919 (Pef. 34)	In situ study to evaluate the change in evaluate the change in evenuel hardness from maititol) female and one mule 5s. deficiencies ins with additionation mulars and unmestiliary molars and wearing lingual bar denture	Intraceed carlogenicity test using boyine enames load in a denture. Mhile westing the denture, about 0.09 mulo 1.14 Mulf solin was desped on one of 2 enamel transmits. On other of 2 enamel transmits. On other fragment, 0.08 ML of 18 solin was dropped. Ss had no distary dropped. Ss had no distary dropped. Ss had no distary therefores was measured. Mardness the diamond head of micro hardness trateged on each 53.	The everage change in hardnass compared to present entrancementer and the series was 1.47 und 3.15 um for S. These significant as the sifference between MALT and S treatments.	Bovine ename! was used. The bovine to pure witer. The bovine to pure witer. There were Auchors note that there were Auchors note that there were and address in a dividual response to 5 and MUT. Differences are attributed fig. Diadue bacteria and quality and quality of salival.

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