-

Table 2.---Bugar Alcohols and Dental Caries---Continued

Æ

Auchors state that an analysis of coupons (given to the sky groups analiar number than coupons from the econcient group. Thouse that coupons from the econcient an sky group reveated can be an any set of the strength conf- cuent are and and troup reveated error are and and troup reveated error are and and troup reveated error are and and troup reveated and the strength of the strength of the strength of the strength and the strength of the strength of the strength of the strength at the strength of the strength at the strength of the strength of the strength of the strength of the strength of the strength at the strength of the strength of the strength of the strength of the strength of the strength of the strength of the strength at unspected. Due to the provinces in this study of poor constants in the study of the study of the study and the study of the study and the study of the study and the study in the study of the study of the study of the study of the study of the study of the study of the study of the study of the study of the study of the study of the study of the study study of the study of the study of the study of the study of the study of the study of the study of the study of the study of the study of the study of the s	Auchors state that the amount if jum chered by the St nthis study was estimated 90th percentile. Estimated 90th percentile. Composition of num was not given. Hean SQR intake was not given. Hean SQR intake was not given. Hean SQR dily S intake of the groups was not given. Gum cheving has been demonstrated to have an anti-case effect by stimulating ally which which will have an anti-case effect by stimulating ally which which have an anti-case effect by stimulating ally which is not to all resunctions will be stimul to all resunctions of a constituted to the stimul lower caries rate in the test group.
Our of 235 5* 111 participated hrowh the muire experimental period. Research and the experimental period. Research experimental the the study. Nivit there was no serviced. Nivit there was no serviced. Nivit there was no serviced. Nivit there was and control groups in NEV. Genes increment, periode R2-r5 for cont. 15.5 9.1 140.1 67 More increment, periode R2-r5 for cont. 15.5 9.2 140.1 67 More cont. 15.5 9.1 140.1 67 More cont. 15.1 23.0 20.1 00.1 More cont. 14.1 24.0 23.0 More cont. 14.1 24.0 23.0 More cont. 14.1 24.0 23.0 More cont. 14.1 24.0 24.0 20 More cont. 14.1 24.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0	<pre>4.3 dropouts from the trudy due to changes &gt;1 strond or restances. There were no significant differences between groups in age, sound teeth, between groups in age, sound teeth, caries experience. There were no statistically There were no statistically asimilicant differences between groups over the two year period. Analysis of mean daries increments groups over the two year period. Analysis of mean daries increments were 2 years Wew DF surlocus 4:63 271 0.15 Hew DF surlocus 269 271 0.15</pre>
1-1/2 to 2-1/2 year study. Tatt group consumed candy with HSH. Composition of carbohydrata component of candy SoN 10, dimeric accharide alcohola (mainy mannich) 7.3 terimeric asccharide alcohola 7, terimeric asccharide alcohola 7, hasameric asccharide alcohola 8, hasameric asccharide alcohola 8, has alloperia and troucherenes. Not through on use of coupons. Not through on use of coupons. Not through on use of coupons. Not through on use of coupons. S examined clinically twice a year dingival interwention 0. tecorded intervention). Statistical methods not reported.	2 year study. Ss randomly masigned to one of two groups although all Sm living at the same stret address were assigned to the same study group. Control - no gun group; dum group fisticks proved and a sticks available for use at howe. Intake of SOR from gum not reported. SoR from gum not reported. Examiner lons yearly. Examiners were each child.
235 childran.; ages 2-1/2 to 4 years	540 children, 39=5 7-11 Years in a monfluoridated area
The Restantion to the effect determine the effect of carles the effect substitution of MSK for S in candy fifthe Roslagen Study)	Intervention to subust the carlogentcity by regular use of SOR gum, randomized
Frostell et al., 1974 (Ref. Jl)	Glass, 1983 (Pef 32)