

**NEW AND UPCOMING MARKERS OF ALCOHOL
CONSUMPTION**

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New and Upcoming Markers of Alcohol Consumption - Semantic Scholar

Table I. Comparisons of markers of alcohol use and abuse. Marker. ETOH. 5- HTOL/5-HIAA . Salaspuro, M. () Conventional and coming labora- tory markers of serum: a new marker of potentially harmful alcohol consumption reviewed.

NIAAA Publications

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Background: Carbohydrate-deficient transferrin (CDT) is used as a serum marker for heavy drinking. We compared a new Bio-Rad %CDT TIA assay with the.

volume (MCV) are established markers of alcohol intake. cell survive for days after it has been released into the .. consumption: comparison of two new.

Alcohol consumption above g/d for weeks appears to and Specificity of Alcohol Biomarkers* (Open Table in a new window).

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Alcohol and Alcoholism 32 6 -, Previous Next. Peterson, C. AlcoholClinExpRes;12: Recently, Crivellente et al. Generation of carbohydrate-deficient transferrin by enzymatic deglycosylation of human transferrin. Serotonin metabolism, Serotonin in Health and Disease, vol I. FAEF is a sensitive and specific marker for distinguishing social drinkers from alcoholics. 3.