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## Diagnostic Performance of Ethyl Glucuronide and Carbohydrate-Deficient Transferring as Biomarkers of Alcohol Dependence in Women

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Aims: To compare the performance of ethyl glucuronide (EtG) and carbohydrate-deficient transferring (CDT) for detecting alcohol dependence in women. Methods: The concentrations of EtG in hair and CDT in the blood of 25 alcohol-dependent women admitted to the hospital for detoxification were determined. To assess diagnostic performance (sensitivity, specificity, posi ...

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