

**Acceptability and validity of using the BACtrack Skyn wrist-worn transdermal alcohol concentration sensor to capture alcohol use across 28 days under naturalistic conditions - a pilot study**

Courtney JB, Russell MA, Conroy DE.

Alcohol

2022; ePub(ePub):ePub

**ARTICLE IDENTIFIERS**

DOI: 10.1016/j.alcohol.2022.11.004

PMID: 36473634

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: 93641655

pISSN: 0741-8329

eISSN: 1873-6823

OCLC ID: 10222257

CONS ID: sn 83005440

US National Library of Medicine ID: 8502311

This article was identified from a query of the SafetyLit database.