

Diagnosis of drowning by summation of sodium, potassium, and chloride ion levels in sphenoidal sinus fluid: differentiating between freshwater and seawater drowning and its application to brackish water and bathtub deaths

Yajima D, Inokuchi G, Makino Y, Motomura A, Chiba F, Torimitsu S, Yamaguchi R, Hoshioka Y, Malakien? D, Raudys R, Iwase H.

Forensic science international

2018; 284:219-225

ARTICLE IDENTIFIERS

DOI: 10.1016/j.forsciint.2018.01.013

PMID: 29427930

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0379-0738

eISSN: 1872-6283

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

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