

Extracorporeal hyperoxygenation therapy (EHT) for carbon monoxide poisoning: in-vitro proof of principle

Steuer NB, Schlanstein PC, Hannig A, Sibirtsev S, Jupke A, Schmitz-Rode T, Kopp R, Steinseifer U, Wagner G, Arens J.

Membranes (Basel)

2022; 12(1):e56

ARTICLE IDENTIFIERS

DOI: 10.3390/membranes12010056

PMID: 35054581

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2012243265

pISSN: not available

eISSN: 2077-0375

OCLC ID: 762029501

CONS ID: not available

US National Library of Medicine ID: 101577807

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