

The effects in the upper airway of heat and exposure to combustion byproducts of burning materials on larynx of firefighters

Korn GP, Alvarenga EHL, Dall'Oglio GP, Azevedo RR, Chamun W, Cordeiro TG, Boggi AC, Pezato R.

Journal of voice

2020; ePub(epub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1016/j.jvoice.2020.08.020

PMID: 32917461

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 87640808

pISSN: 0892-1997

eISSN: 1873-4588

OCLC ID: 15106737

CONS ID: not available

US National Library of Medicine ID: 8712262

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