Simulation of the velocity and temperature distribution of inhalation thermal injury in a human upper airway model by application of computational fluid dynamics

Chang Y, Zhao XZ, Wang C, Ning FG, Zhang GA.
Journal of burn care and research
2014; 36(4):500-508

ARTICLE IDENTIFIERS
DOI: 10.1097/BCR.0000000000000181
PMID: 25412055
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: 1559-047X
eISSN: 1559-0488
OCLC ID: not available
CONS ID: not available
US National Library of Medicine ID: not available