

# **The effect of decreased barometric pressure on maximum pressure-volume relationships of the human respiratory system**

Johnson LF.

Aerospace medicine

1964; 35:637-642

## **ARTICLE IDENTIFIERS**

DOI: unavailable

PMID: 14177464

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0001-9402

eISSN: not available

OCLC ID: 01168275

CONS ID: not available

US National Library of Medicine ID: 7501696

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