

**Temporary threshold shift in military pilots measured using conventional and extended high-frequency audiometry after one flight**

Kuronen P, Sorri MJ, Pääkkönen R, Muhli A.

International journal of audiology

2003; 42(1):29-33

**ARTICLE IDENTIFIERS**

DOI: unavailable

PMID: 12564513

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 1499-2027

eISSN: 1708-8186

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.