

**Evaluation of blood carboxyhemoglobin level and soot in airways and its application for differentiate of antemortem and postmortem burn in charred body referred to central legal medicine organization of IRI from 2005 -2006**

Fakhroddin T, Faramarz E, Maryam A, Peyman A.

Iranian journal of forensic medicine

2007; 13(2):63-67

**ARTICLE IDENTIFIERS**

DOI: unavailable

PMID: unavailable

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: 2006204566

pISSN: 1027-1457

eISSN: 2383-0034

OCLC ID: 67288901

CONS ID: not available

US National Library of Medicine ID: not available

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