

Lack of repercussions of sleep apnea syndrome on recovery and attention disorders at the subacute stage after stroke: A study of 45 patients

Lefèvre-Dognin C, Stana L, Jousse M, Lucas C, Sportouch P, Bradai N, Guettard E, Vicaut E, Yelnik AP.

Annals of physical and rehabilitation medicine

2014; 57(9-10):618-628

ARTICLE IDENTIFIERS

DOI: 10.1016/j.rehab.2014.09.008

PMID: 25447750

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1877-0657

eISSN: 1877-0665

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.