Long-Acting Methylphenidate Reduces Collision Rates of Young Adult Drivers With Attention-Deficit/Hyperactivity Disorder
Cox DJ, Davis M, Mikami AY, Singh H, Merkel RL, Burket R.
Journal of clinical psychopharmacology
2012; 32(2):225-230

ARTICLE IDENTIFIERS
DOI: 10.1097/JCP.0b013e3182496dc5
PMID: 22367664
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: 0271-0749
eISSN: 1533-712X
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.