

# Effects of Obstructive Sleep Apnea by Amedeoxu

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## INTRODUCTION

Obstructive sleep apnea (OSA) is the most common sleep-related breathing disorder which is associated with significant morbidity. The aim of the current study was to do an updated systematic review of literature on studies assessed the accuracy of screening questionnaires for OSA against polysomnography (PSG) as the reference test.

An English literature search was performed using Medline, Cochrane Database of Systematic Reviews and Scopus between January 2010 till April 2017. The reference list of included studies was also manually searched for finding additional studies.

Sleep disorders that involve difficulty breathing during sleep are classified as sleep related breathing disorders. Obstructive sleep apnea is the most common disorder of this type; however there are a number of variations of sleep apnea. Sleep and Breathing reflects the international state of the science and practice of sleep medicine.

The journal is founded on the recognition that management of sleep disorders requires a multi-disciplinary approach and diverse perspectives. Sleep and Breathing presents timely and original peer-reviewed studies on the management of the upper airway during sleep

- The paradox of the scientific career of a highly qualified pediatric surgeon in Russia and Israel.
- The most impressive results have been achieved in the non-surgical section of medicine.
- Work in the Siberian clinic of pediatric surgery is the responsibility of treatment of children with the most aggressive.
- Acute pneumonia at an early stage of the disease.
- The high concentration of such patients (up to 10 and more at the same time), the rapid development of purulent complications and high mortality (up to 10% or more) are forced to look for ways to solve this problem.

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