

Special Issue

Sleep Disordered Breathing Treatment and Its Impact over Quality of Life and the Risk of Work Accidents

Message from the Guest Editors

Sleep apnea is a prevalent disorder among workers, playing a significant role on the economy of countries. Sleep apnea treatment produces a reduction of working accidents. At the same time, the use of CPAP is characterized by a low adherence to treatment by the patients. The alternative treatment is represented by oral appliance, also known as mandibular advancement therapy. Although the oral appliance can improve the work performance, there is little scientific evidence associating its use with working accidents reduction. For these reasons, it seems reasonable to promote a Special Issue entitled "Sleep Disordered Breathing treatment and its impact over quality of life and the risk of works accidents". Adopting multi-, inter-, and trans-disciplinary perspectives, expected submissions can include, but are not limited to, the following topics: Oral health related quality of life (OHRQoL); Mandibular advancement therapy and reduction of working accidents; Sleep apnea treatment strategy; Working accidents and sleep apnea; Road accidents and sleep apnea.

Guest Editors

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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

IJERPH provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality peer-reviewed journal.

Editor-in-Chief

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