A review of fluid-structure interaction simulation for patients with sleep related breathing disorders with obstructive sleep


https://doi.org/10.1016/j.cmpb.2019.105036

Highlights

- This paper provides a comprehensive review of fluid-structure interaction as used to evaluate breathing disorders in patients with obstructive sleep apnea.

- The present article serves as a guideline for researchers having the ambition to work in the area of obstructive sleep apnea.

- The current article fills the gap of non-availability of a review in the field of obstructive sleep apnea for quite some time.