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**Name of Journal:** *World Journal of Radiology*

**Manuscript NO:** 60798

**Manuscript Type:** ORIGINAL ARTICLE

*Observational Study*

**Cone beam computed tomographic evaluation of pharyngeal airway in North Indian children with different skeletal patterns**

Airway in different skeletal patterns

## Abstract

### BACKGROUND

In growing patients with skeletal discrepancies, early assessment of functional factors can be vital for the restoration of normal craniofacial growth.

### AIM

Comparing airway volumes in patients with mandibular retrognathism with the normal



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Obstructive sleep apnea (OSA) is a sleep disorder characterized by pauses in breathing or shallow breathing during sleep and has an incidence of 2%–4% in adults. 1 The pathogenesis of OSA includes narrowing and obstruction of the upper **airway**, in particular the **pharyngeal airway**. Previous studies have demonstrated that obstruction of the **pharyngeal airway** is associated with mandibular ...

Author: Jintao Xu, Ruonan Sun, Linna Wang, ...

Publish Year: 2019

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Publish Year: 2012

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<https://journals.sagepub.com/doi/full/10.1597/13-292>

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