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Title: Assessment of sleep bruxism, orthodontic treatment need, orofacial dysfunctions and salivary biomarkers in asthmatic children

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HIGHLIGHTS

Signs and symptoms of sleep bruxism were more prevalent in asthmatic children.

Asthmatics had negative impacts on sensory, chewing and swallowing functions.

Asthmatics had higher values of salivary cortisol on weekend as results of stress.

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