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**Manuscript NO:** 41741

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**Treatment of central sleep apnea in patients with heart failure: Now and future**

Murata A *et al.* Central sleep apnea in heart failure

Azusa Murata, Takatoshi Kasai

#### Abstract

Heart failure (HF) is known to be associated with sleep-disordered breathing (SDB). In addition to disturbing patients' sleep, SDB is also associated with a deterioration in the cardiac function and an increased mortality and morbidity. Central sleep apnea (CSA), typically characterized by Cheyne-Stokes breathing (CSB), is increasingly found in patients with HF compared to the general population. An important pathogenetic factor of CSA seen in HF patients is a

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