

# Acid-suppressive drug

There are two classes of [Acid-suppressive drugs](#):

[Proton-pump inhibitors](#) (PPIs), which stop acid secretion by inhibiting proton pumps located in the canalicular membrane of the parietal cell; and histamine-2 receptor antagonists (H2RAs), which target [histamine](#), one of the primary regulators of [acid](#) secretion.

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[Acid-suppressive drugs](#) were significantly associated with [all-cause mortality](#) in patients with [nonvalvular atrial fibrillation](#) (NVAf) taking [oral anticoagulants](#) (OACs) <sup>1)</sup>.

1)

Arai H, Ueda S, Uchida K, Sakakibara F, Kinjo N, Nezu M, Morimoto T. Association between Acid-Suppressive [Drugs](#) and [Clinical Outcomes](#) in Patients with [Nonvalvular Atrial Fibrillation](#). *Drugs R D*. 2022 Jul 19. doi: 10.1007/s40268-022-00392-5. Epub ahead of print. PMID: 35854203.

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