Clinical and genetic analysis of multi-system pseudohypoaldosteronism type 1 caused by a novel splice site mutation of the beta subunit gene of epithelial sodium channel (ENaC)

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Abstract

This article aims to provide a comprehensive review of the clinical features and genetics basis of multi-system pseudohypoaldosteronism type 1 caused by SCNN1B gene mutations.

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`Clinical and genetic analysis of multi-system pseudohypoaldosteronism type 1 caused by a novel splice` available at https://authorea.com/users/388330/articles/503147-clinical-and-genetic-analysis-of-multi-system-pseudohypoaldosteronism-type-1-caused-by-a-novel-splice-site-mutation-of-the-beta-subunit-gene-of-epithelial-sodium-channel-enac