

Disease

SCNN1A associated pseudohypoaldosteronism, type I^{1, 2}

Gene

SCNN1A

Inheritance	AR
Current Treatments	Sodium chloride (NaCl) replacement
Evidence for Treatment	expert opinion
Non-Molecular Testing Availability	yes
Non-Molecular Test	blood pressure measurement and sodium, potassium, aldosterone, renin levels ¹
Disease Frequency (per 100,000)	1.25 ³
Genes Included in Disease Frequency	SCNN1A, SCNN1B, or SCNN1G
Experimental / Investigational Therapies	https://clinicaltrials.gov/ct2/results?cond=Pseudohypoaldosteronism&term=&cntry=&state=&city=&dist=

References

¹ <https://www.omim.org/entry/264350>

² <https://pubmed.ncbi.nlm.nih.gov/31018202/>

³ <https://ghr.nlm.nih.gov/condition/pseudohypoaldosteronism-type-1#statistics>