

Resource Summary Report

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HALT PKD

RRID:SCR_001529

Type: Tool

Proper Citation

HALT PKD (RRID:SCR_001529)

Resource Information

URL: <https://clinicaltrials.gov/study/NCT01885559>

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Description: Consortium established to design and implement clinical trials of treatments that might slow the progressive loss of renal function in Polycystic Kidney Disease (PKD). Two multicenter randomized, double-blind, placebo controlled clinical trials are running concurrently to study the efficacy of renin-angiotensin-aldosterone system blockade on the progression of cystic disease (kidney volume) and on the decline in renal function in autosomal dominant polycystic kidney disease (ADPKD). Study A is to study whether intensive ACE-I/ARB blockade decrease the progression of cystic disease compared to ACE-I monotherapy patients with early disease, relatively preserved renal function, and high-normal BP or hypertension. Study B is to study whether intensive ACE-I/ARB blockade as compared to ACE-I monotherapy slow the decline in kidney function, end-stage of renal disease, or death in the setting of standard blood pressure control in hypertensive patients with moderately advanced disease.

Abbreviations: HALT PKD, HALT-PKD

Synonyms: Polycystic Kidney Disease-Treatment Network

Resource Type: clinical trial, resource

Keywords: treatment, renal function, lisinopril, placebo, telmisartan, male, female, adolescent, adult human

Related Condition: Polycystic kidney disease, Autosomal dominant polycystic kidney disease

Funding: NIDDK 5U01DK062408

Availability: Free, Freely available

Resource Name: HALT PKD

Resource ID: SCR_001529

Alternate IDs: nlx_152832

Alternate URLs: <https://www.niddkrepository.org/studies/halt-pkd/>

Old URLs: <http://www.pkd.wustl.edu/pkdtm/>

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Record Last Update: 20260905T133321+0000

Ratings and Alerts

No rating or validation information has been found for HALT PKD .

No alerts have been found for HALT PKD .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Kluss JH, et al. (2018) Detection of endogenous S1292 LRRK2 autophosphorylation in mouse tissue as a readout for kinase activity. NPJ Parkinson's disease, 4, 13.