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://www.niddkrepository.org/studies/halt-pkd/

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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

Resource Name: HALT PKD

Resource ID: SCR_001529

Alternate IDs: nlx_152832

Old URLs: http://www.pkd.wustl.edu/pkdtn/

Record Creation Time: 20220129T080208+0000

Record Last Update: 20250428T052857+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 ASWG.

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.