

Resource Summary Report

Generated by [dkNET](#) on Jul 29, 2026

Effects of CoEnzyme Q10 in Early Parkinson's Disease

RRID:SCR_008094

Type: Tool

Proper Citation

Effects of CoEnzyme Q10 in Early Parkinson's Disease (RRID:SCR_008094)

Resource Information

URL: <http://www.pd-doc.org/Databases/LinkedDatabases/PSGDatabases/QE2Study/tabid/160/Default.aspx>

Proper Citation: Effects of CoEnzyme Q10 in Early Parkinson's Disease (RRID:SCR_008094)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on July 17, 2013. This site has a dataset from the QE2 Study: Effects of CoEnzyme Q10 in Early Parkinson's Disease, was an NINDS funded pilot study of 80 subjects with early untreated Parkinson's disease (PD). The PI was Clifford Shults, MD at UCSD. It was a randomized, double-blind, parallel group comparison of three doses of coenzyme Q10 (CoQ10) (300, 600 and 1200 mg/day) versus placebo in patients and do not yet require treatment with levodopa. The QE2 Study: Effects of CoEnzyme Q10 in Early Parkinson's Disease, was an NINDS funded pilot study of 80 subjects with early untreated Parkinson's disease (PD). The PI was Clifford Shults, MD at UCSD. It was a randomized, double-blind, parallel group comparison of three doses of coenzyme Q10 (300, 600 and 1200 mg/day) versus placebo in patients and do not yet require treatment with levodopa or any other antiparkinsonian medication. Enrollment period May 1999 Feb. 2000; study participation ended June 2001.

Synonyms: QE2

Resource Type: data or information resource, database

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Effects of CoEnzyme Q10 in Early Parkinson's Disease

Resource ID: SCR_008094

Alternate IDs: nif-0000-11248

Record Creation Time: 20220129T080245+0000

Record Last Update: 20260729T044216+0000

Ratings and Alerts

No rating or validation information has been found for Effects of CoEnzyme Q10 in Early Parkinson's Disease.

No alerts have been found for Effects of CoEnzyme Q10 in Early Parkinson's Disease.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.