

Resource Summary Report

Generated by [dkNET](#) on Sep 19, 2026

Frequently sampled Insulin glucose tolerance test

DOI:10.17504/protocols.io.8e8hthw

Type: Protocol

Proper Citation

Timothy Nichols, David Clemmons 2019. Frequently sampled Insulin glucose tolerance test. protocols.io dx.doi.org/10.17504/protocols.io.8e8hthw

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.8e8hthw>

Authors: Timothy Nichols, David Clemmons

Group: Diabetic Complications Consortium

Summary: This assay is used by the DiaComp to measure glucose tolerance and insulin sensitivity in pigs. Diabetic Complications: Reference: 1. Bergman RN, Finegood DT, Ader M: Assessment of insulin sensitivity in vivo. Endocr Rev 1985, 6:45-86.

Affiliations: University of North Carolina at Chapel Hill, University of North Carolina at Chapel Hill

External URL: <https://www.diacomp.org/shared/document.aspx?id=50&docType=Protocol>

Version: 2

Publication Date: 2019

Proper Citation: Timothy Nichols, David Clemmons 2019. Frequently sampled Insulin glucose tolerance test. protocols.io dx.doi.org/10.17504/protocols.io.8e8hthw

Record Creation Time: 20210329T220524+0000

Record Last Update: 20210329T220905+0000

Data and Source Information

Source: