**Diabetes Autoantibody Standardization Program**

**RRID:** SCR_006929  
**Type:** Tool

### Proper Citation

Diabetes Autoantibody Standardization Program (RRID:SCR_006929)

### Resource Information

**URL:** [http://www.cdc.gov/labstandards/diabetes_dasp.html](http://www.cdc.gov/labstandards/diabetes_dasp.html)

**Proper Citation:** Diabetes Autoantibody Standardization Program (RRID:SCR_006929)

**Description:** Program that develops materials and methods to improve measurements of autoantibodies that are predictive of type 1 diabetes. These are the most sensitive and meaningful measures for predicting this disease. Historically, autoantibody measures have been variable among laboratories; therefore, this program, in collaboration with the Immunology of Diabetes Society, was established. The goals of DASP are to improve laboratory methods, evaluate laboratory performance, support the development of sensitive and specific measurement technologies, and develop reference methods. Currently, 48 key laboratories from 19 countries participate in DASP.

**Abbreviations:** DASP

**Synonyms:** Diabetes Autoantibody Standardization Program (DASP)

**Resource Type:** knowledge environment

**Defining Citation:** PMID:12716742

**Keywords:** autoantibody, quality assurance, standardization, standard, laboratory method, laboratory performance, measurement, method

**Related Condition:** Type 1 diabetes, Diabetes

**Resource Name:** Diabetes Autoantibody Standardization Program

**Resource ID:** SCR_006929
Ratings and Alerts

No rating or validation information has been found for Diabetes Autoantibody Standardization Program.

No alerts have been found for Diabetes Autoantibody Standardization Program.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 14 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.


