



Survey Data (2025)

# ADA Abstract Submissions

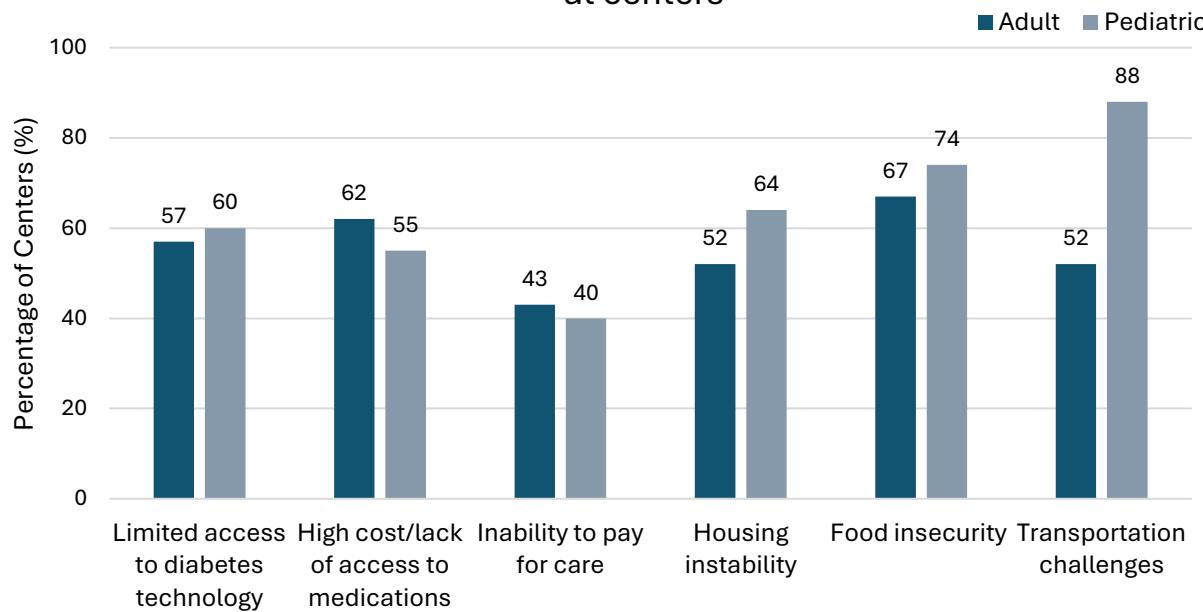
- Two abstracts were submitted to the American Diabetes Association (ADA) using data from the T1D Exchange Quality Improvement (QI) Collaborative annual survey to explore health equity-related patterns and challenges.
- **Abstract #1:** *Correlation of Minoritized Ethnicity Representation Between Patients and Staff of Diabetes Centers Involved in the T1D Exchange QI Collaborative.*
- **Abstract #2:** *Common Barriers to Health Equity and Factors Actively Addressed to Improve Health Equity in the T1D Exchange QI Collaborative.*



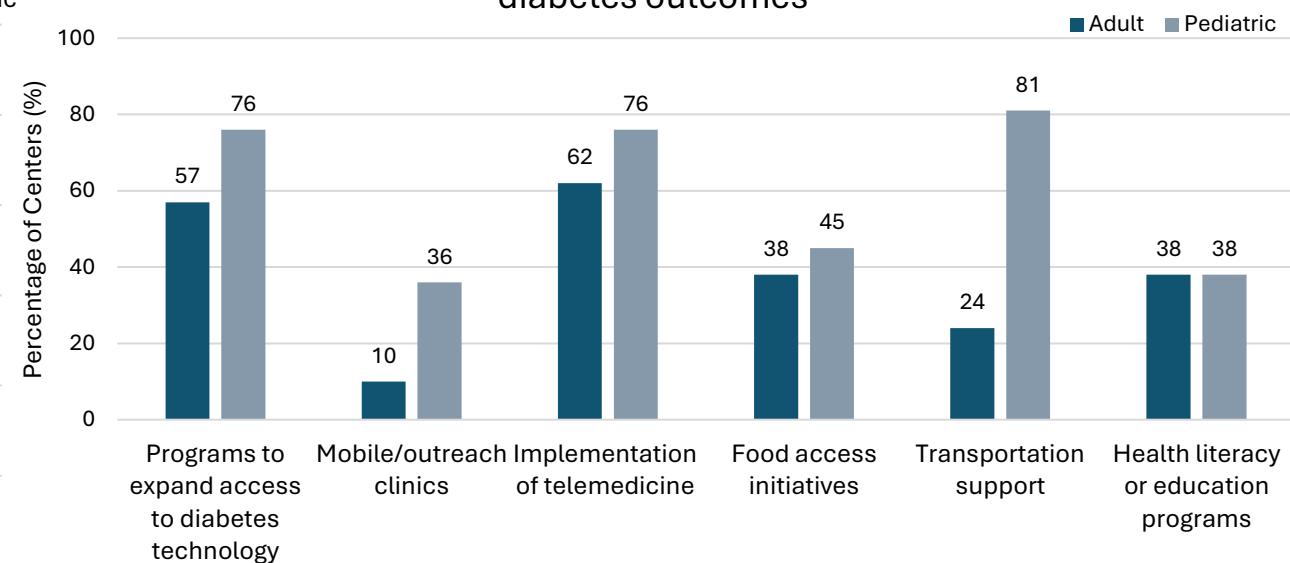
# Health Equity

# Barriers to Equity

Commonly observed barriers to equity in diabetes outcomes at centers

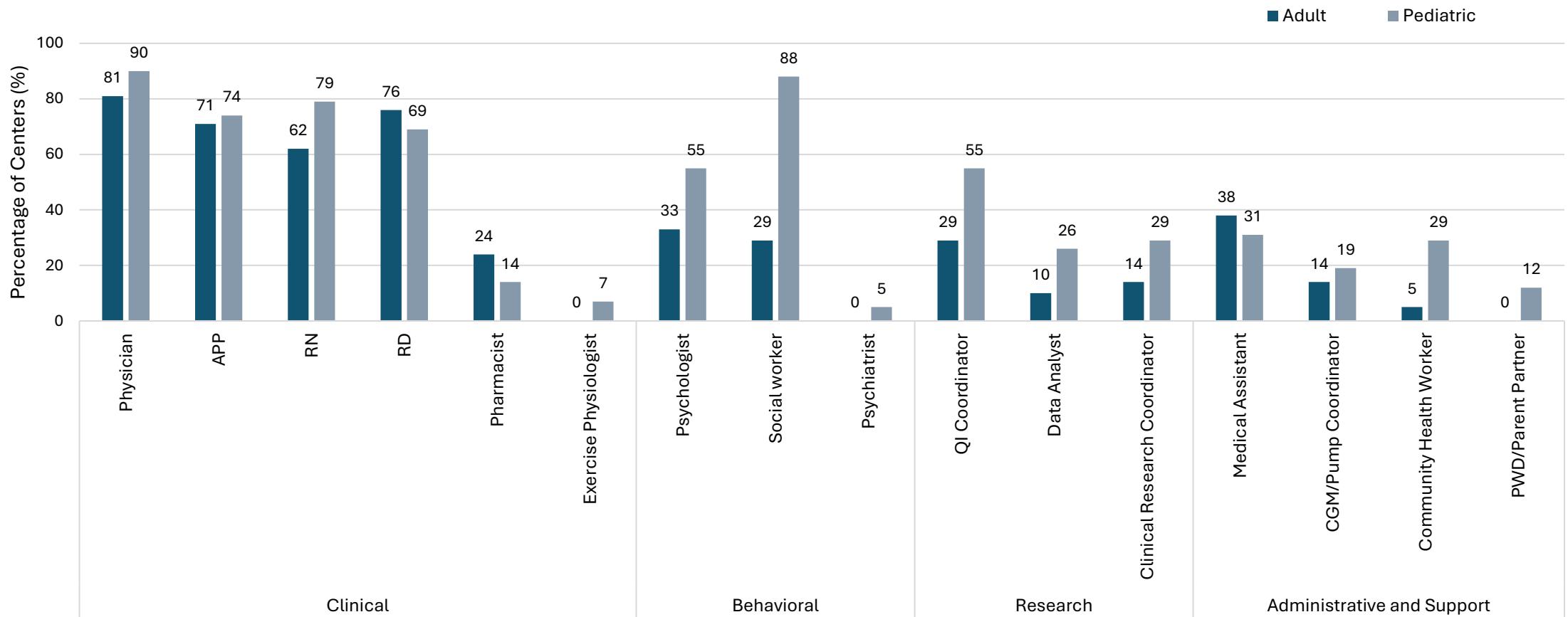


Factors actively addressed by centers to improve equity in diabetes outcomes



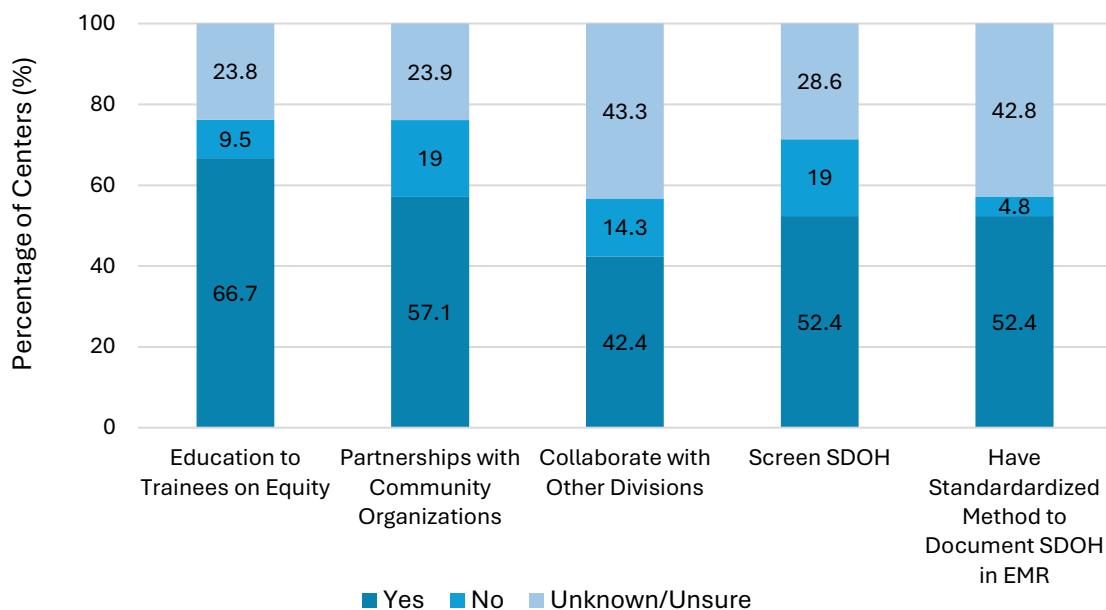
# Staff

## Diabetes team members who collaborate to address equity in diabetes outcomes

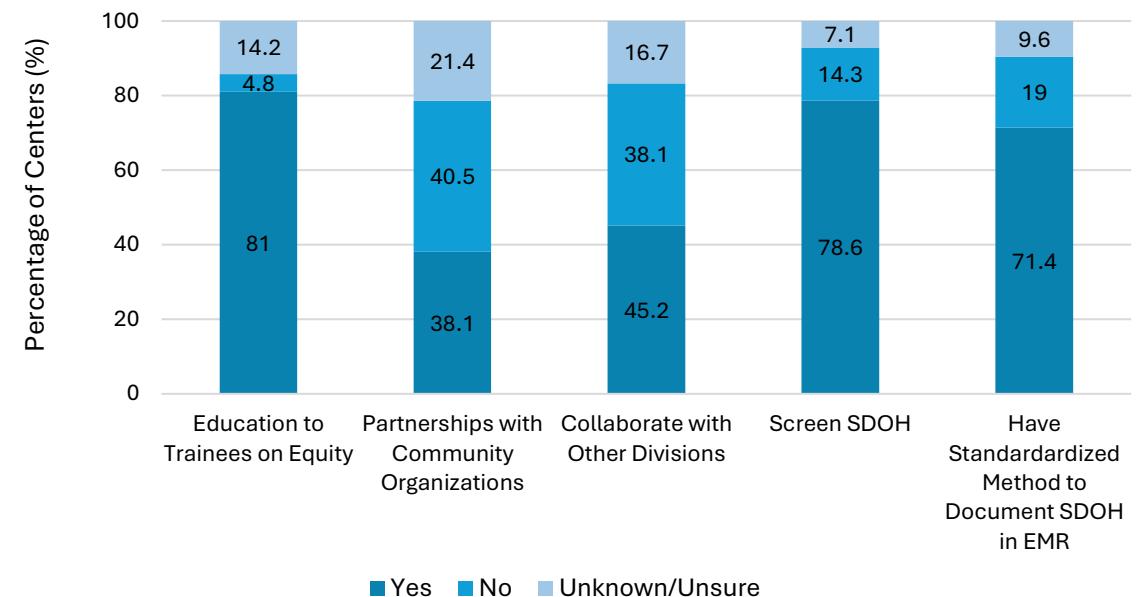


# Addressing Equity

Actions addressing equity in the adult centers



Actions addressing equity in the pediatric centers



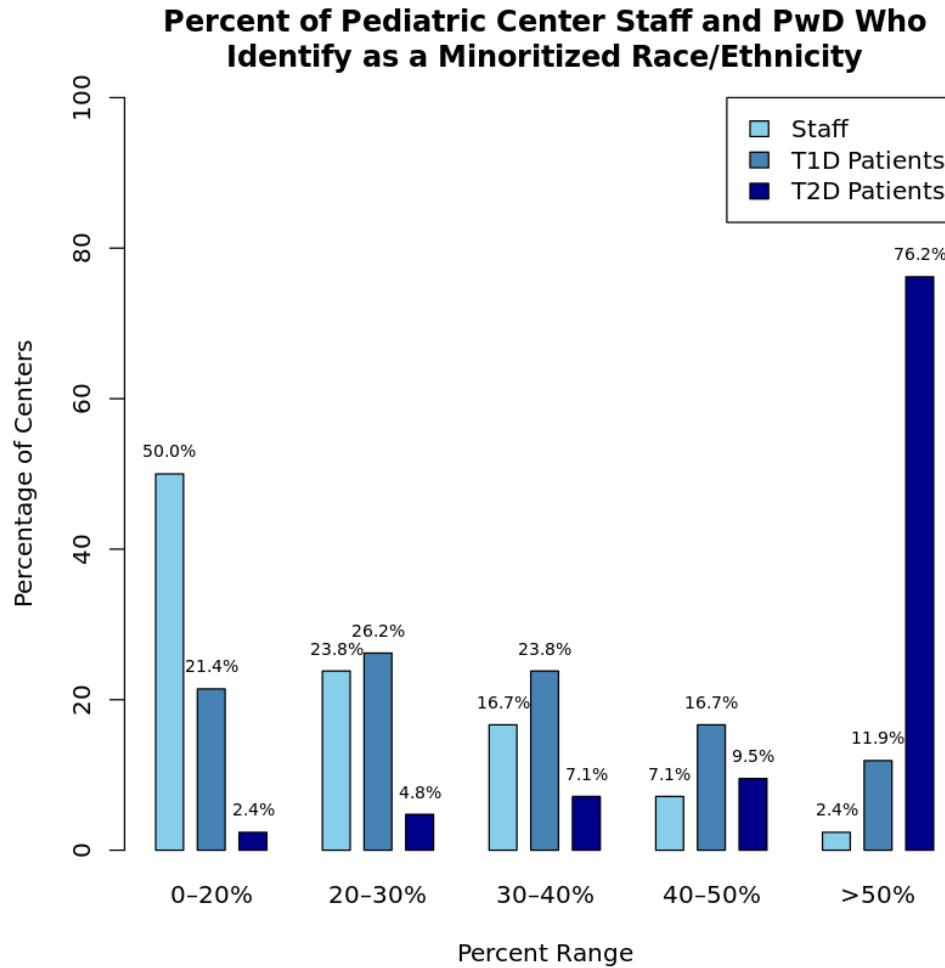


# Patient Demographics

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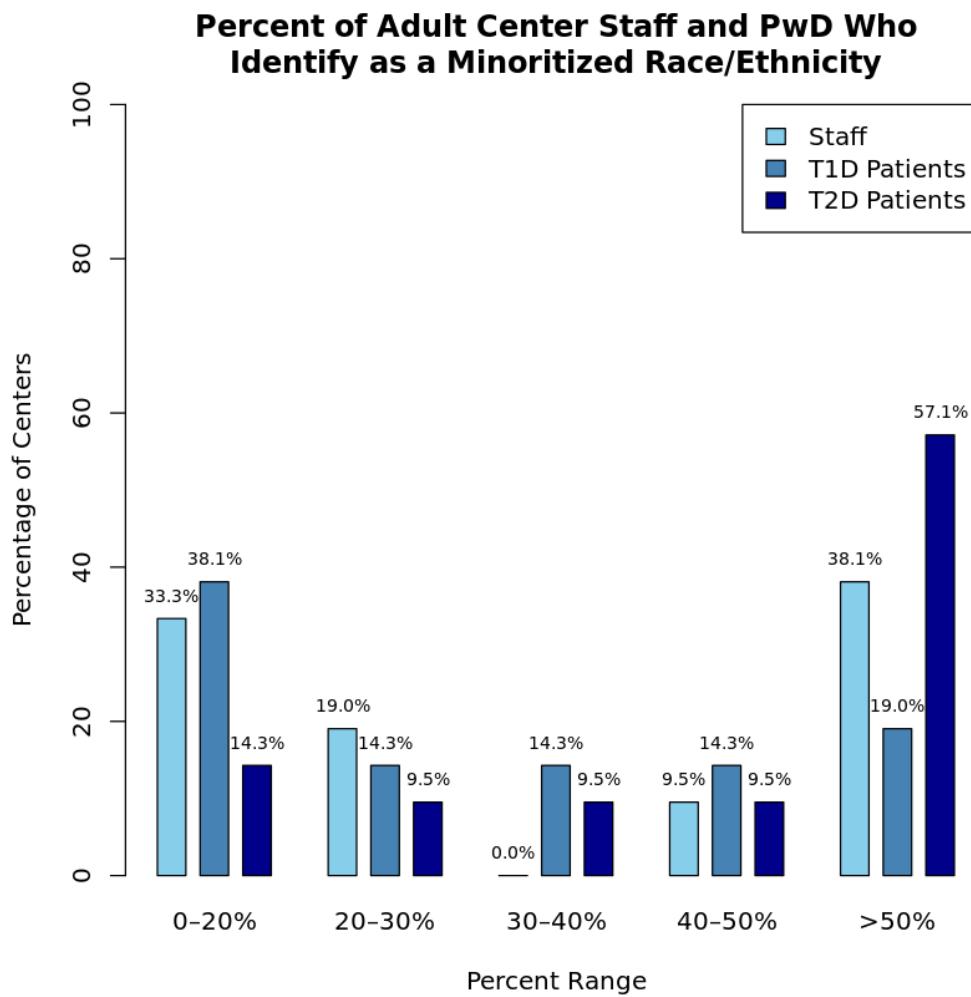
Type of Center	N Centers	Total N of PwT1D with at least one visit (in-person or virtual) in 2024	N new-onset T1D (diagnosed between Jan 1st, 2024, and Dec 31st, 2024)	Total N of PwT2D with at least one visit (in-person or virtual) in 2024	N new-onset T2D (diagnosed between Jan 1st, 2024, and Dec 31st, 2024)
Adult	21	39625	828	105607	4899
Pediatric	42	59342	6987	12211	1995

# PWD and Staff Demographics- Pediatric



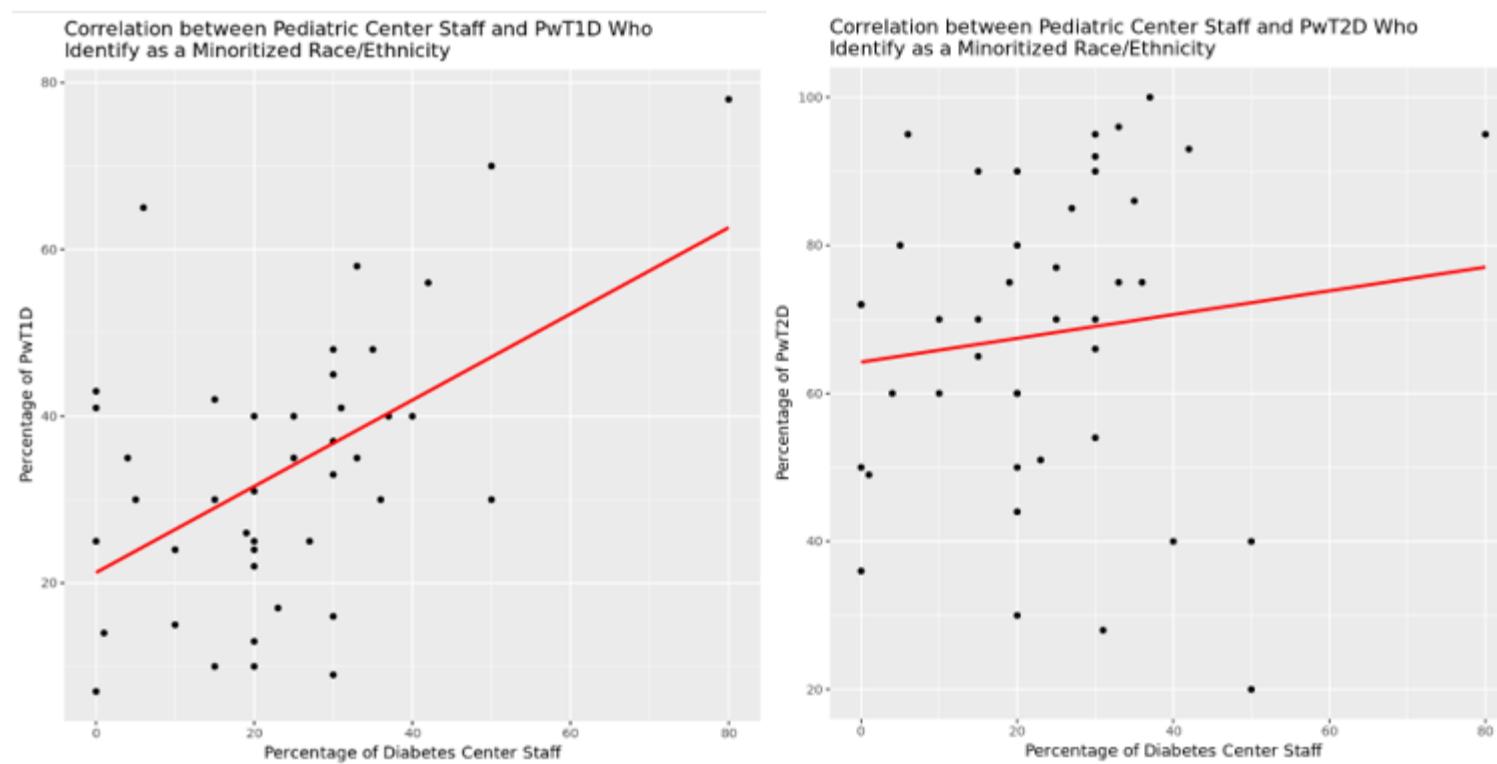
	0–20%	20–30%	30–40%	40–50%	>50%
<b>Staff</b>	50.000000	23.809524	16.666667	7.142857	2.380952
<b>T1D Patients</b>	21.428571	26.190476	23.809524	16.666667	11.904762
<b>T2D Patients</b>	2.380952	4.761905	7.142857	9.523810	76.190476

# PWD and Staff Demographics- Adult



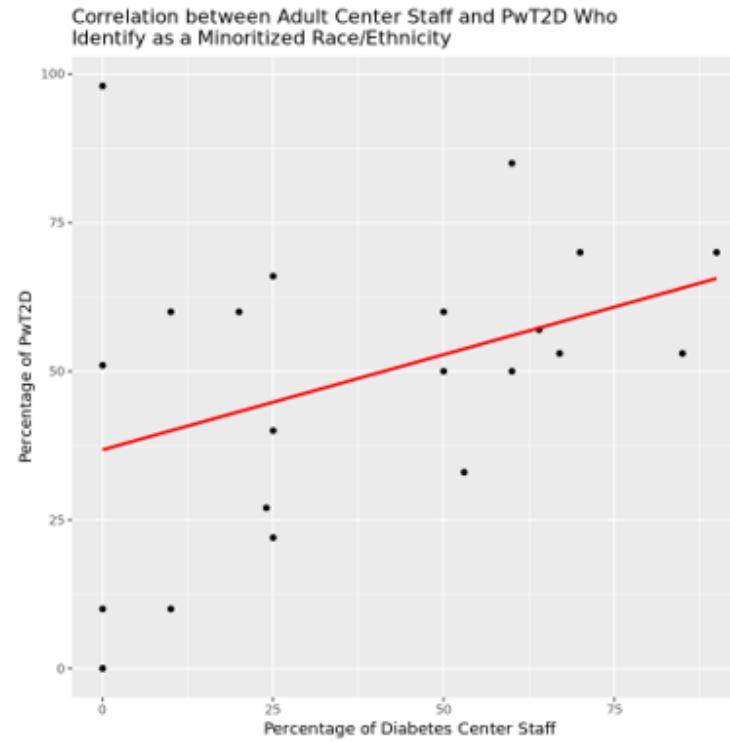
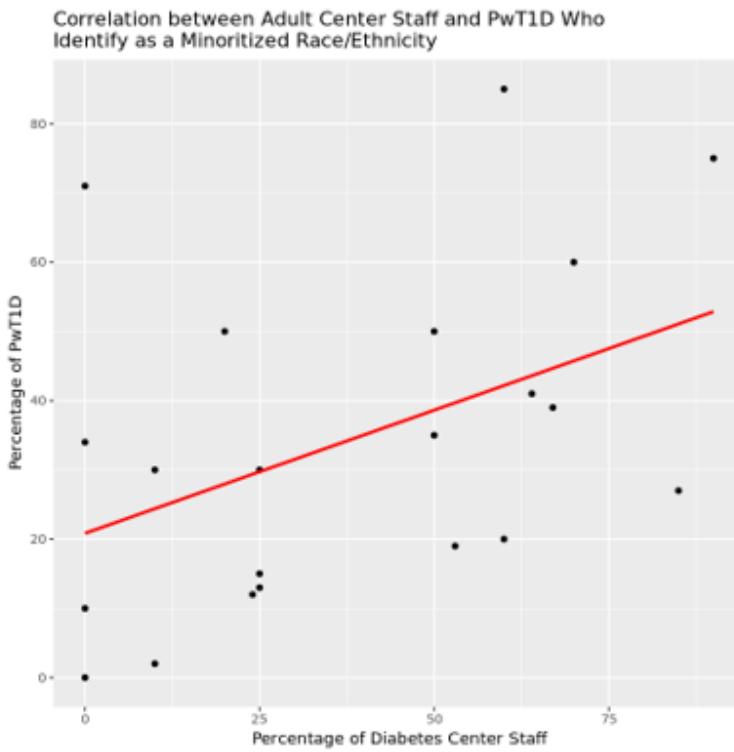
	0-20%	20-30%	30-40%	40-50%	>50%
Staff	33.333333	19.04762	0.00000	9.52381	38.09524
T1D Patients	38.09524	14.28571	14.28571	14.28571	19.04762
T2D Patients	14.28571	9.52381	9.52381	9.52381	57.1428

# Demographic Data Abstract



	Method	P values	Correlation Coefficient (r)	95% Confidence Interval
Staff x T1D	Pearson Correlation Test	0.0006761	0.5035	0.2356355 0.7002744
Staff x T2D	Pearson Correlation Test	0.4384	0.122816	-0.1881381 0.4113911

# Demographic Data Abstract



	Method	P values	Correlation Coefficient (r)	95% Confidence Interval
Staff x T1D	Pearson Correlation Test	0.04752	0.4371624	0.006749306 0.730913241
Staff x T2D	Pearson Correlation Test	0.08991	0.3793172	-0.06262398 0.69689078



# Questions/Next Steps?