

## Quick summary

Diabetes Exploratory Data Analysis:

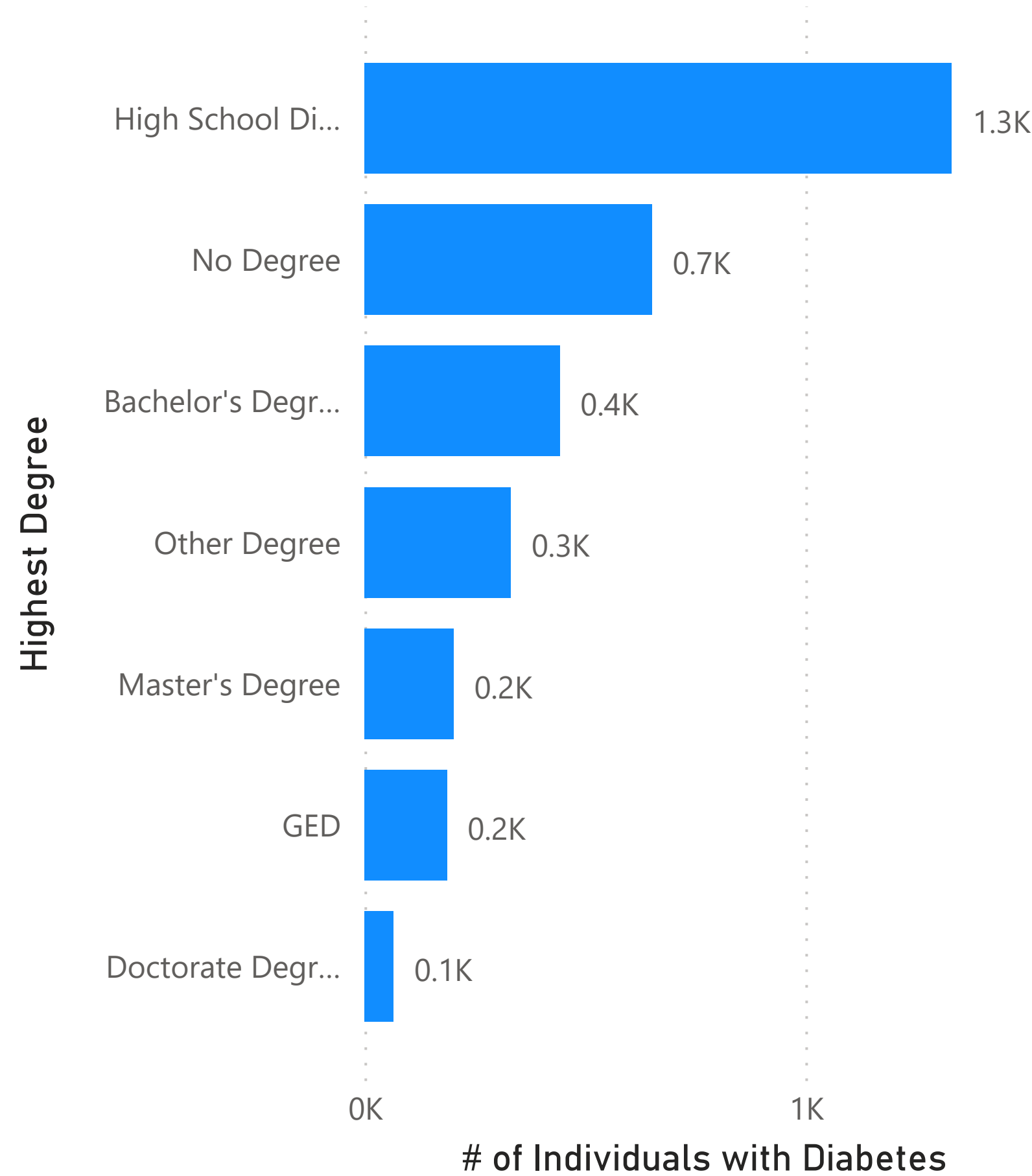
3265

Number of People in Diabetes Population

47.70

Average Age of Diabetes Diagnosis

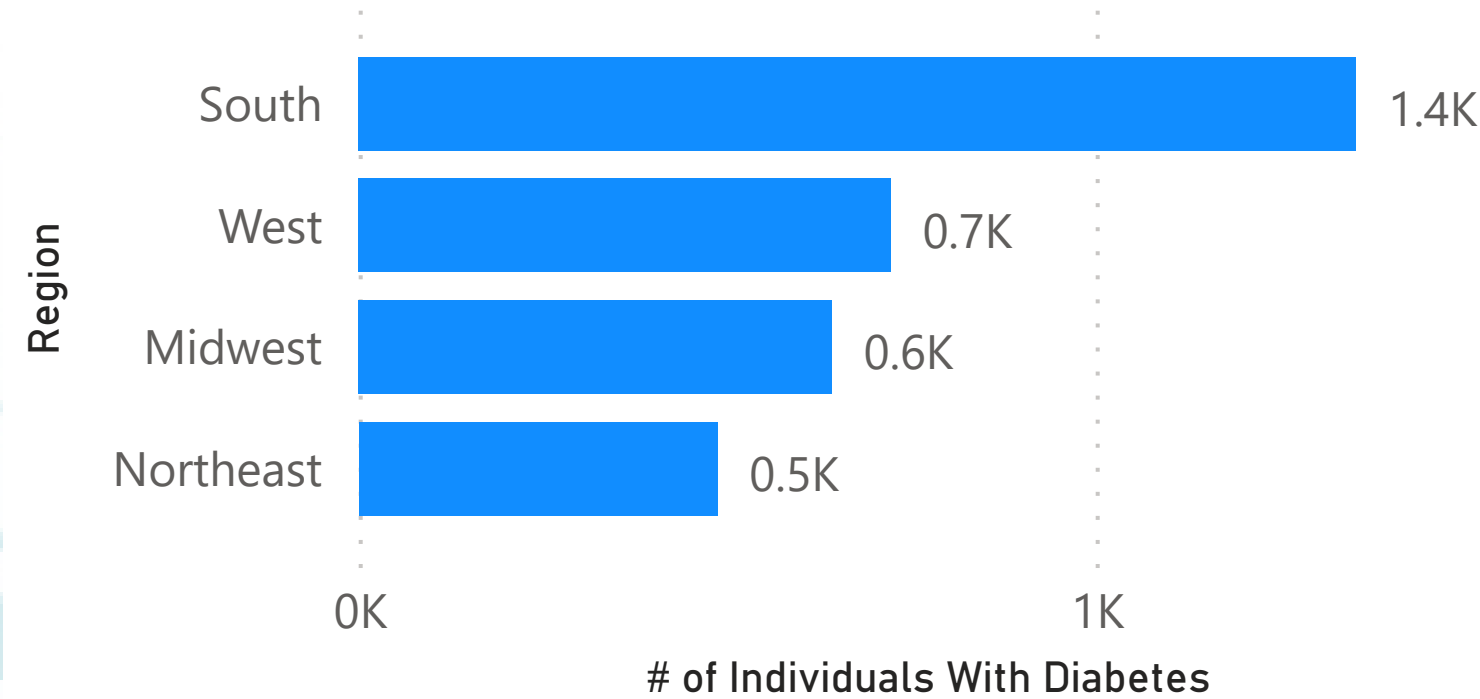
### # of Individuals with Diabetes by Highest Degree



At 1,332, High School Diploma had the highest # of Individuals with Diabetes and was 1,918 % higher than Doctorate Degree, which had the lowest # of Individuals with Diabetes at 66.

High School Diploma accounted for 41 % of # of Individuals with Diabetes.

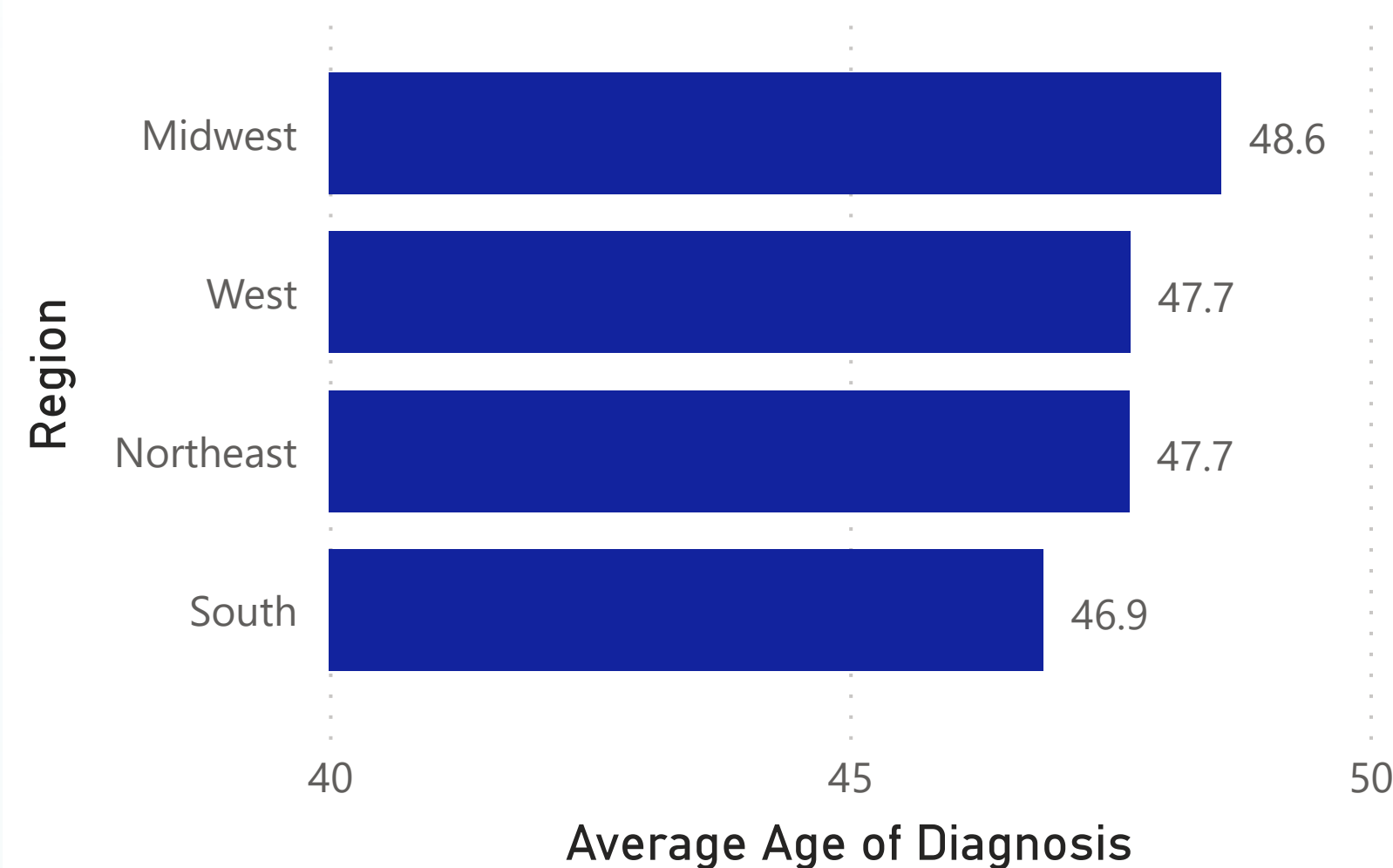
### # of Individuals With Diabetes by Region



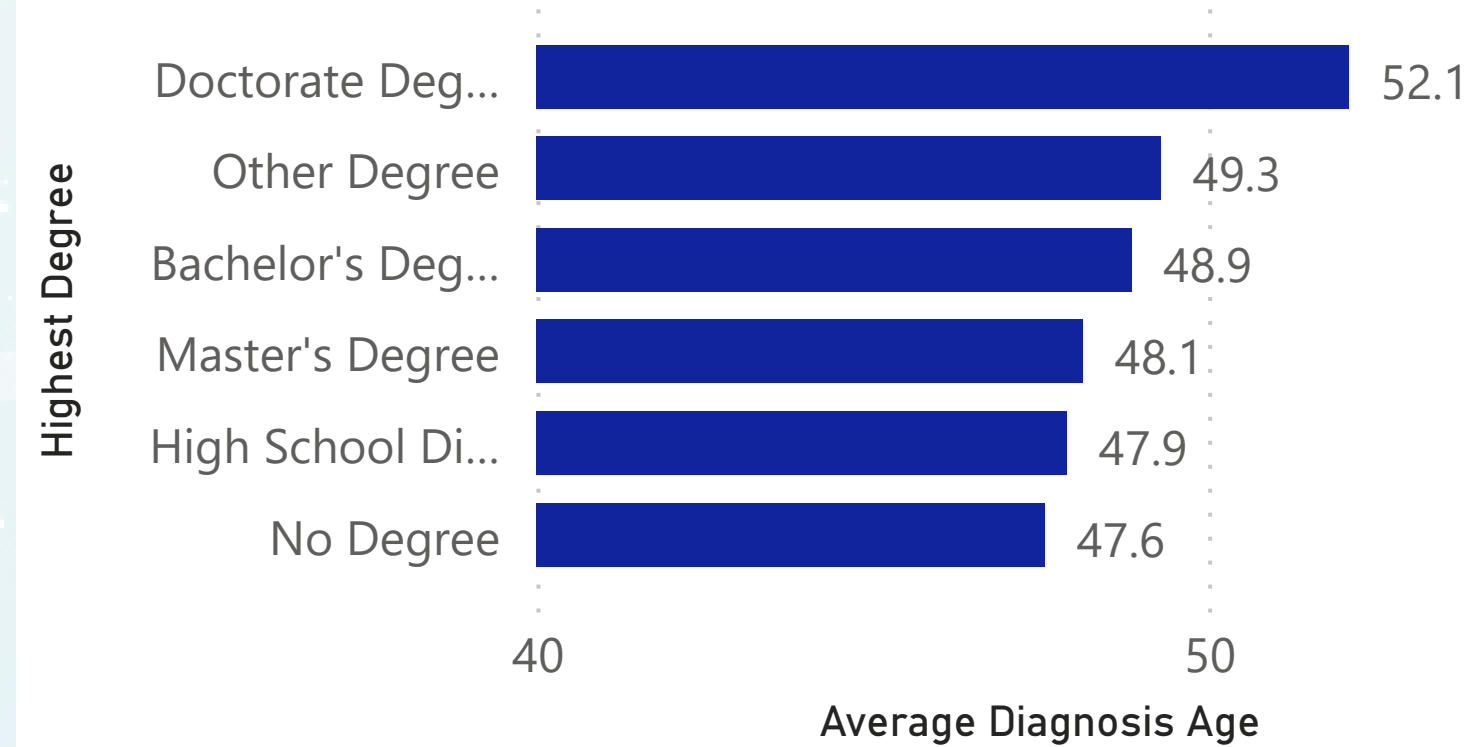
At 1,353, South had the highest # of Individuals With Diabetes and was 178 % higher than Northeast, which had the lowest # of Individuals With Diabetes at 487.

South accounted for 42 % of # of Individuals With Diabetes. The

### Average Age of Diagnosis by Region



### Average Diagnosis Age by Highest Degree



At 52, Doctorate Degree had the highest Average Diagnosis Age and was 12 % higher than GED, which had the lowest Average Diagnosis Age at 46.

### # of Individuals by Race

