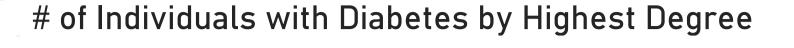
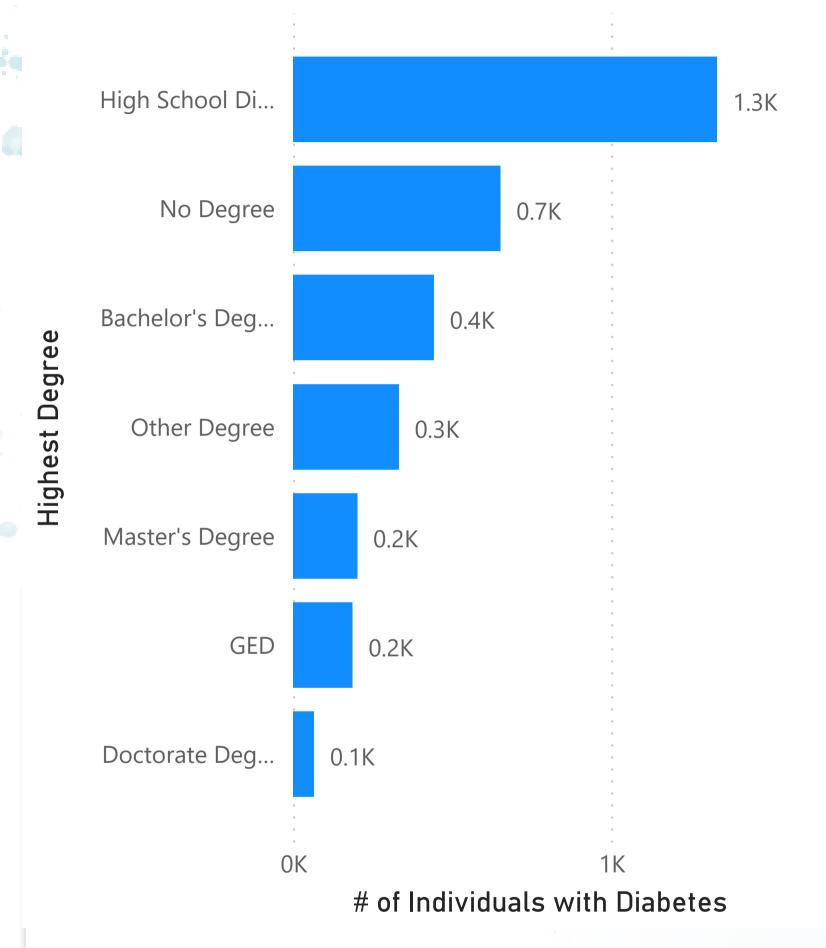
**Quick summary** 

Diabetes Exploratory Data Analysis:

3265 Number of People in Diabetes Population 47.70 Average Age of Diabetes Diagnosis

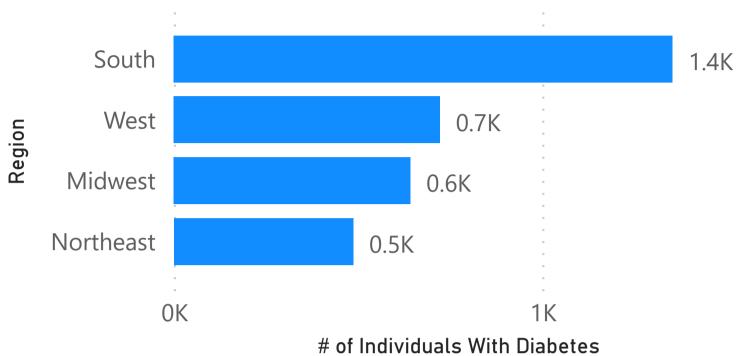




At 1,332, High School Diploma had the highest # of Individuals with Diabetes and was 1,918 % higher than Doctorate Degree, which had the lowest # of Individuals with Diabetes at 66.

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

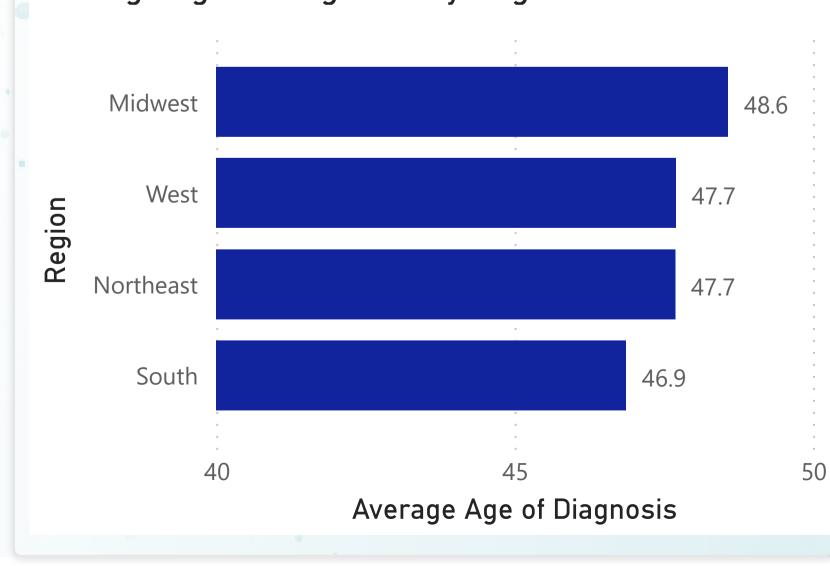


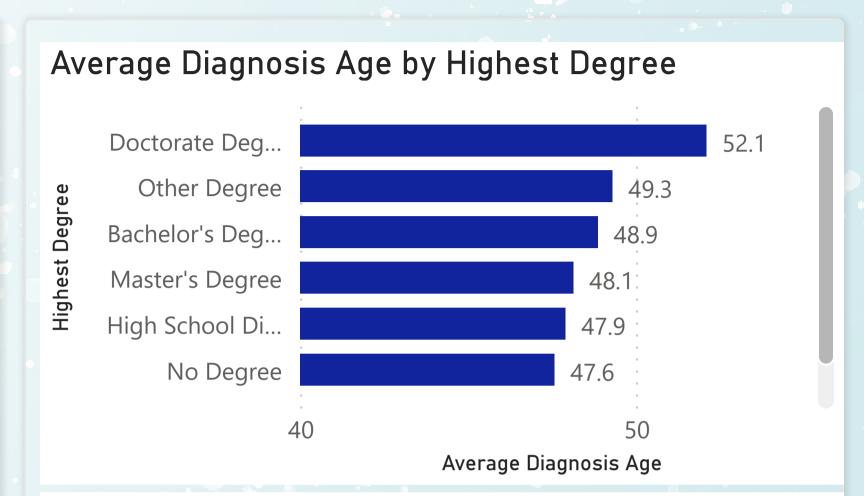


At 1,353, South had the highest # of Individuals With Diabetes and was 178 % higher than Northeast, which had the lowest # of Individuals With Diabetes at 487.

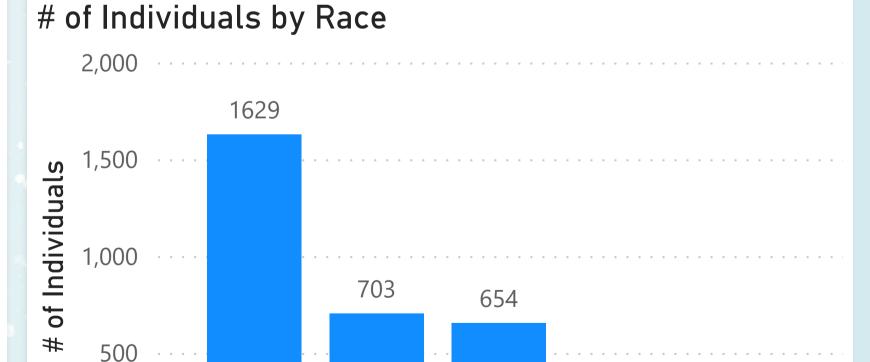
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## Average Age of Diagnosis by Region





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.



Hispanic

Black

Only

Race

White

Only

143

Asian

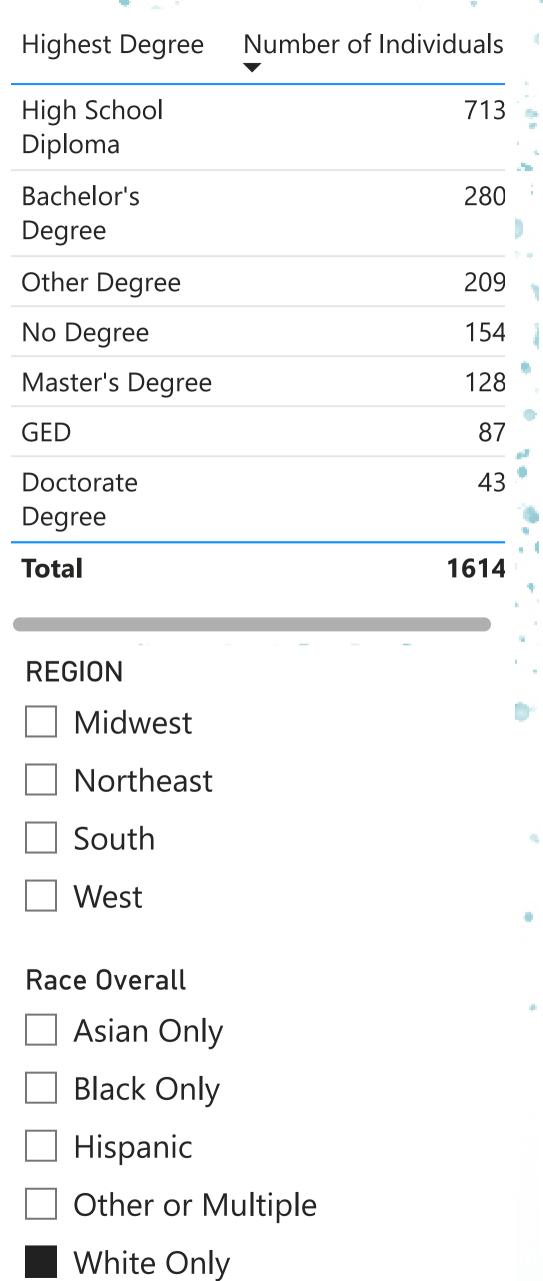
Only

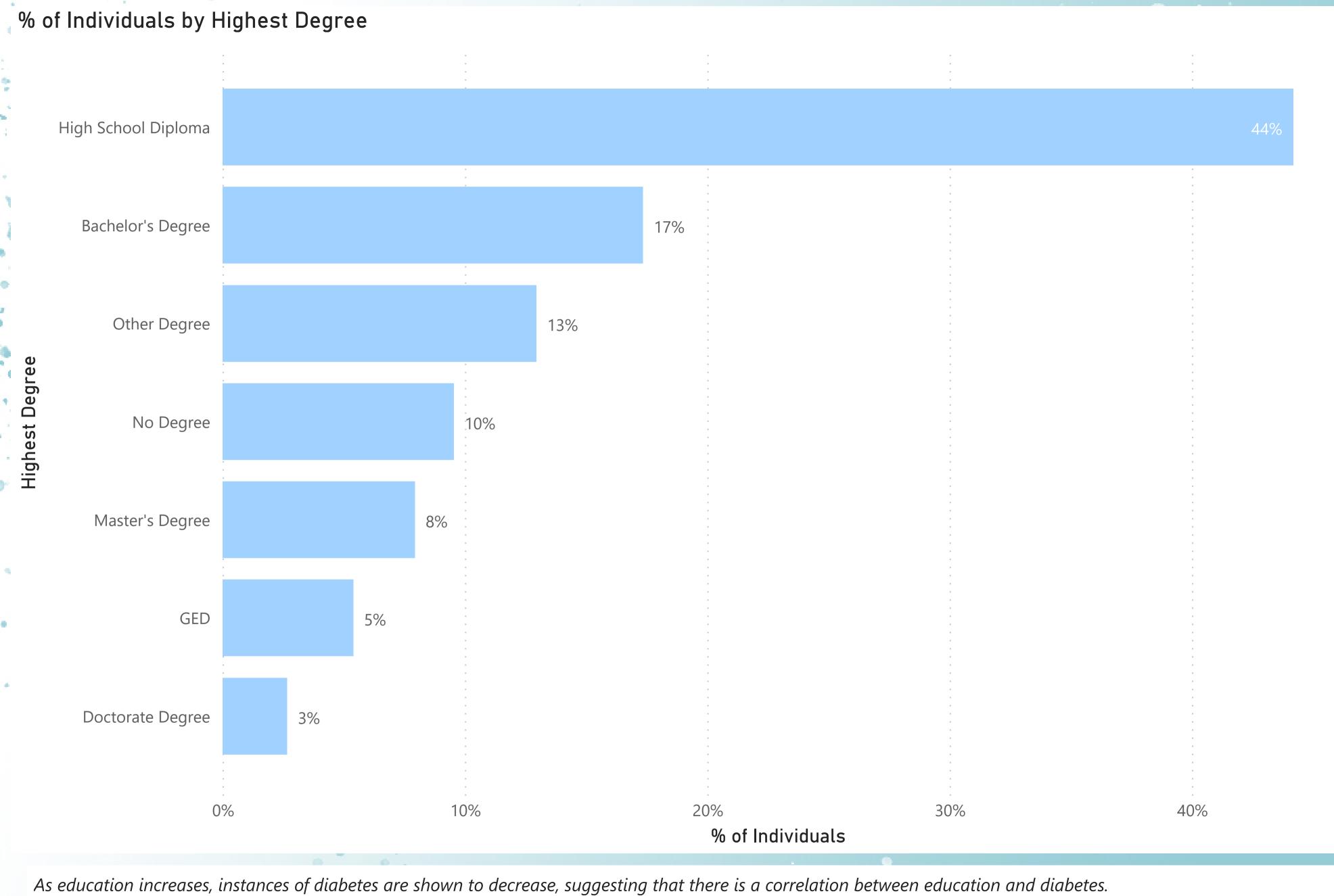
136

Other or

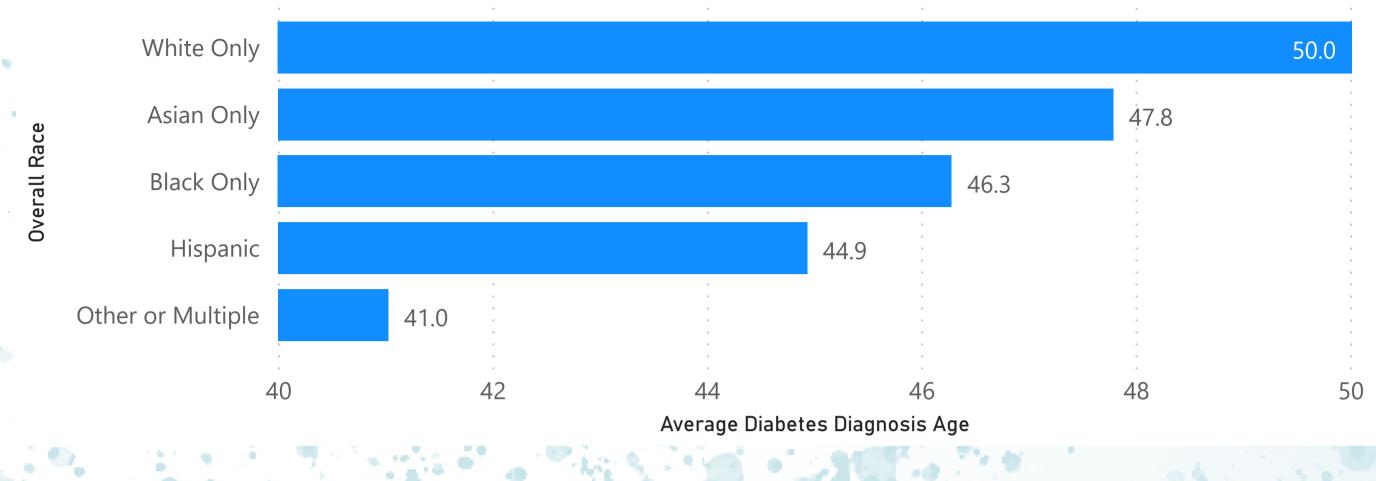
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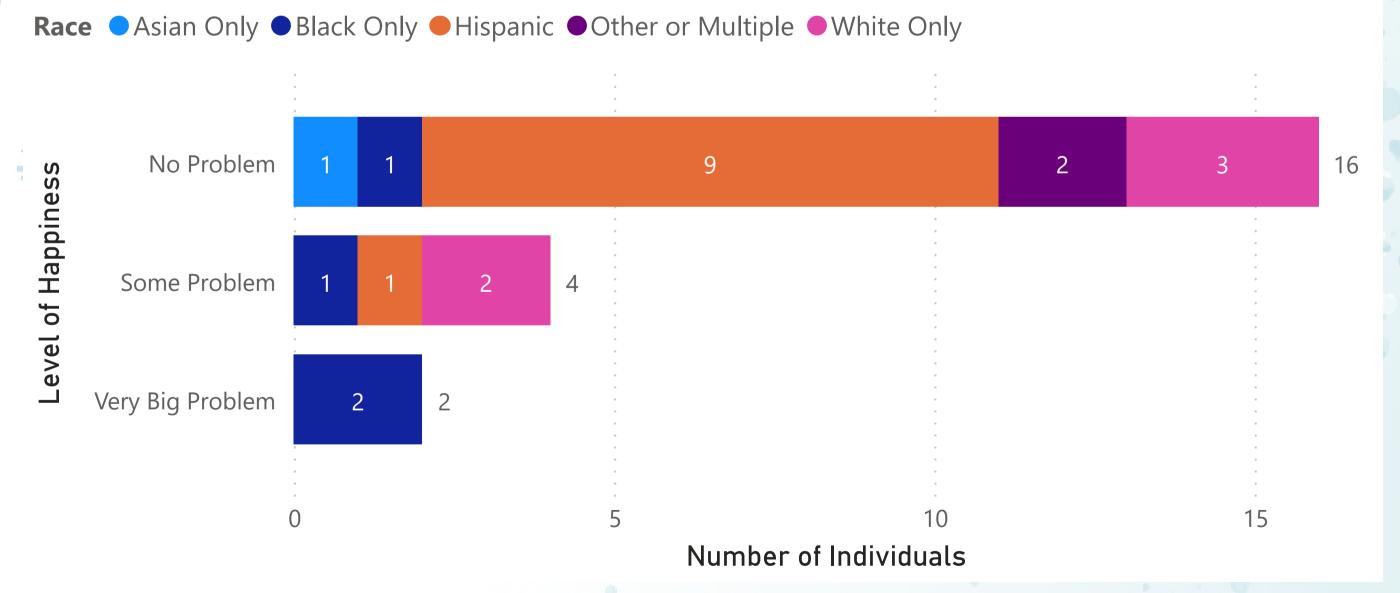




## Average Diabetes Diagnosis Age by Overall Race



## Number of Individuals by Level of Happiness and Race



There was very little data reported for this question but based on the sample, Hispanic individuals largely reported no issues with their happiness despite their diabetes diagnosis. While 100% of the individuals that reported experiencing major problems with their happiness level were of African American descent.

