

Adult Oral Health

[Figure 1.](#) Percentage of Adults ages 18+ who Visited a Dentist or Dental Clinic in the Past Year

[Figure 2.](#) Percentage of Adults ages 18+ who have had their Teeth Cleaned in the Past Year (Among Adults with Natural Teeth who Have Ever Visited a Dentist or Dental Clinic)

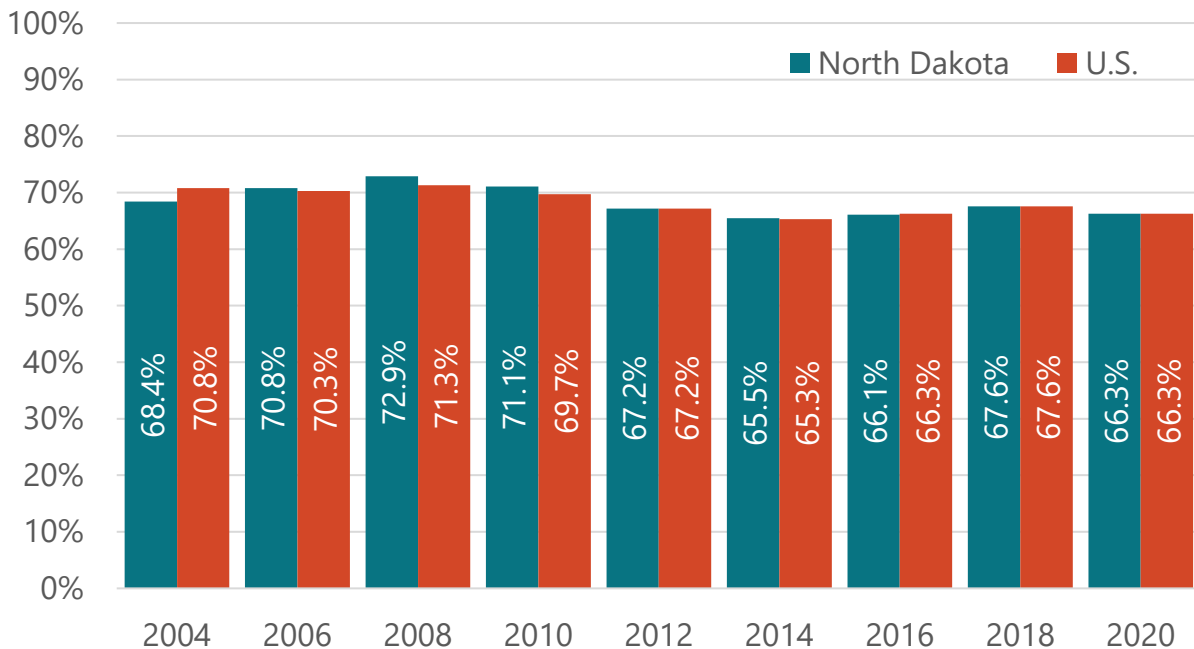
[Figure 3.](#) Percentage of Adults in North Dakota ages 18+ with Diabetes Having a Dental Visit in the Past Year

[Figure 4.](#) Percentage of Adults ages 65+ with Some Level of Tooth Loss

[Figure 5.](#) Women Who Had Their Teeth Cleaned During Their Most Recent Pregnancy (North Dakota, 2017-2020)

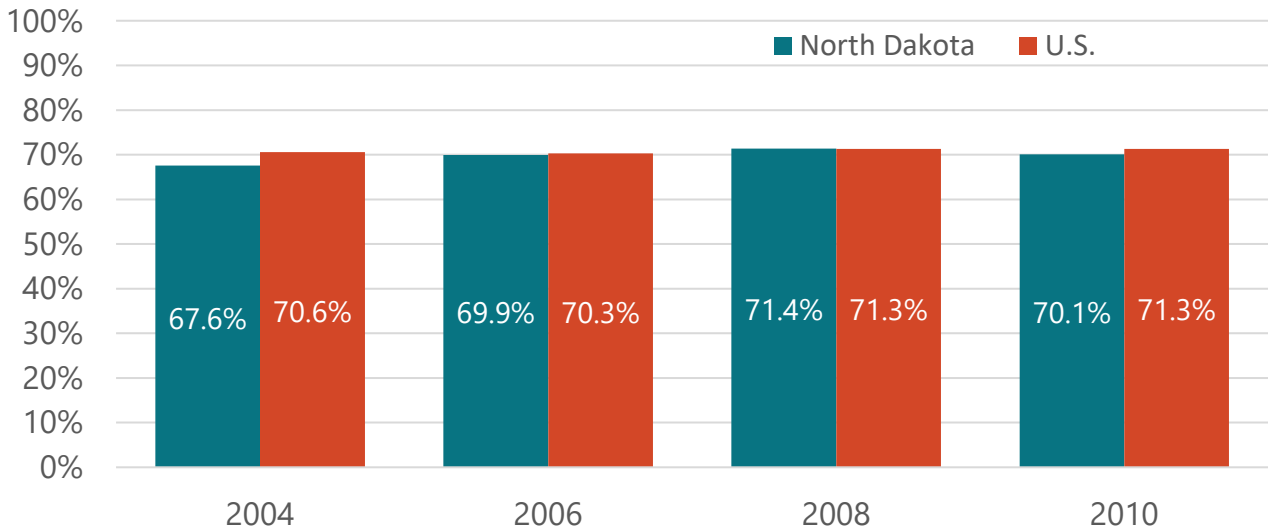
[Figure 6.](#) Barriers to Oral Health Care During Their Most Recent Pregnancy (North Dakota, 2017-2020)

Figure 1. Percentage of Adults ages 18+ who Visited a Dentist or Dental Clinic in the Past Year



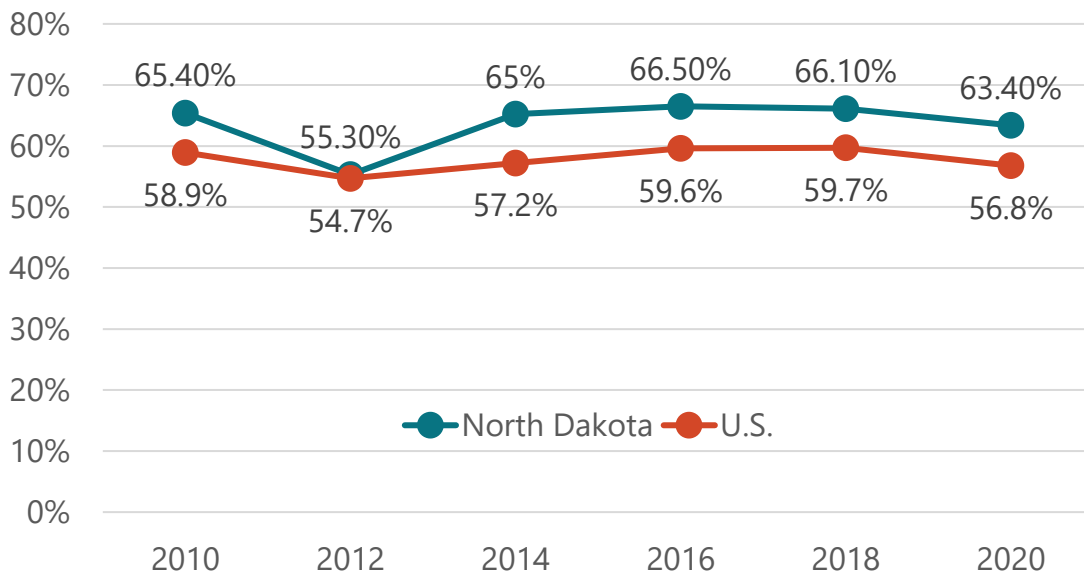
Data Source: Behavioral Risk Factor Surveillance System

Figure 2. Percentage of Adults in North Dakota ages 18+ who had their Teeth Cleaned in the Past Year (Among Adults with Natural Teeth who have ever Visited a Dentist or Dental Clinic)



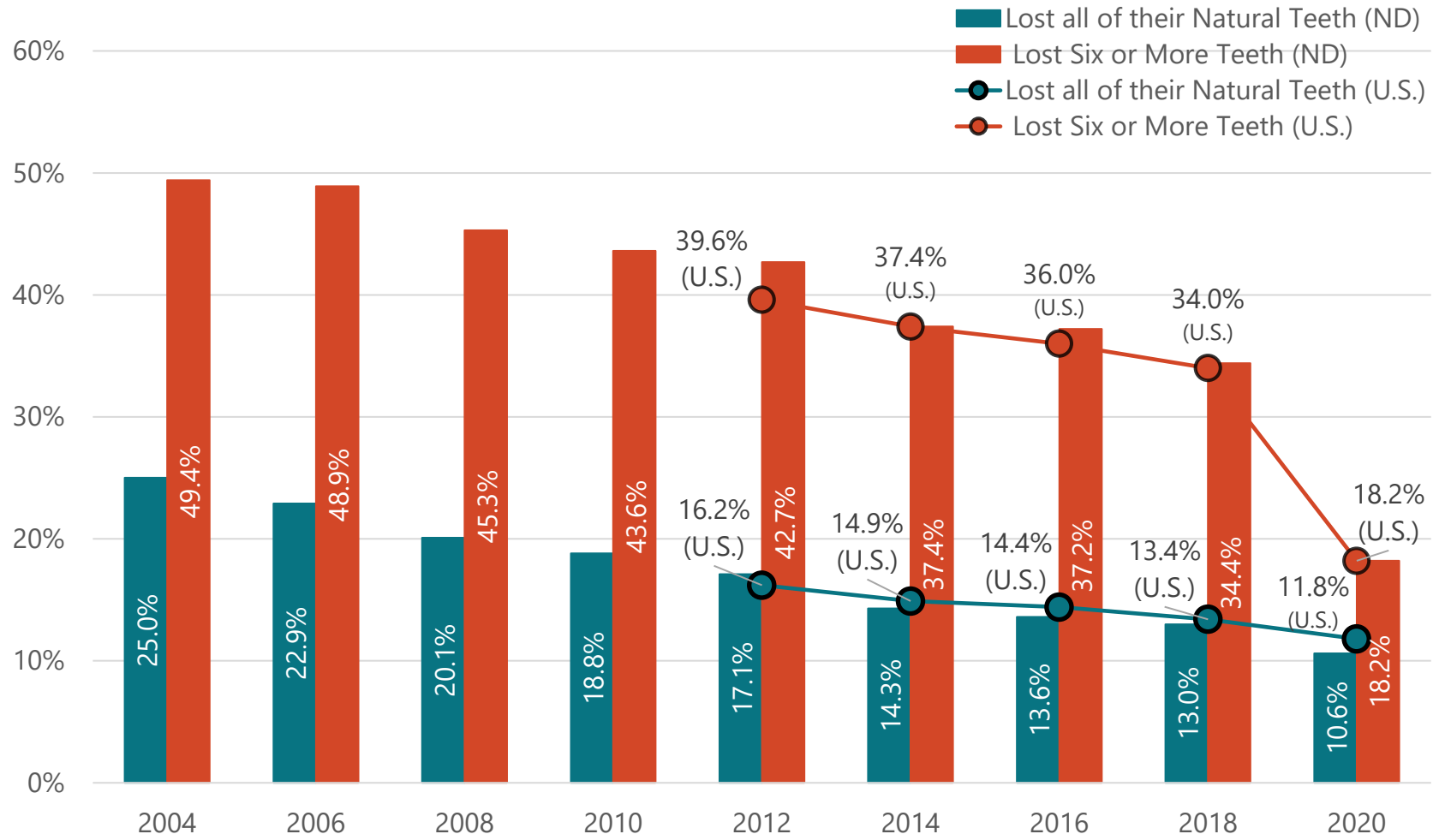
Data Source: Behavioral Risk Factor Surveillance System

Figure 3. Percentage of Adults in North Dakota ages 18+ with Diabetes Having a Dental Visit in the Past Year



Data Source: Behavioral Risk Factor Surveillance System

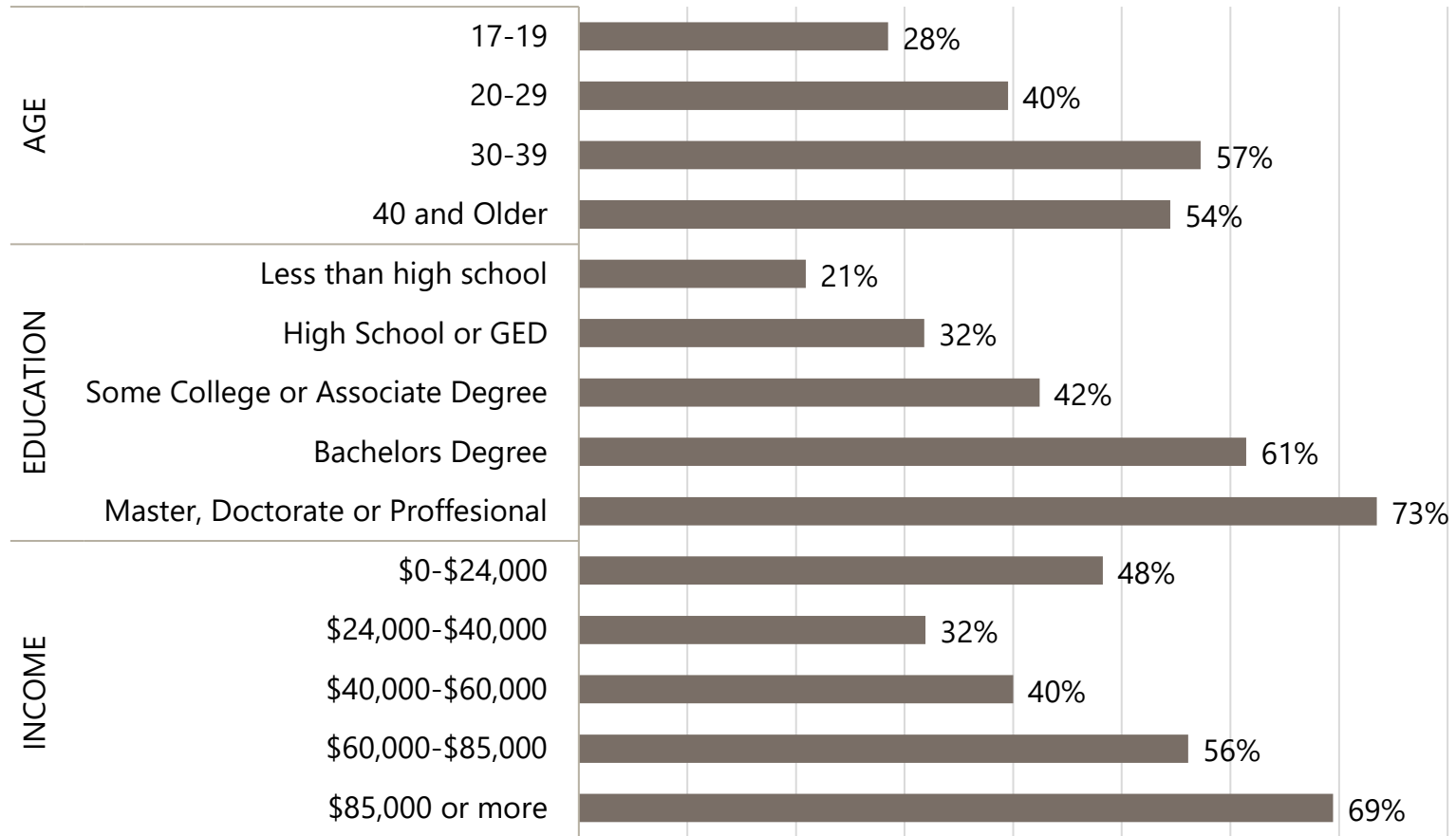
Figure 4. Percentage of Adults age 65+ with Some Level of Tooth Loss Due to Tooth Decay or Gum Disease



Data Source: Behavioral Risk Factor Surveillance System

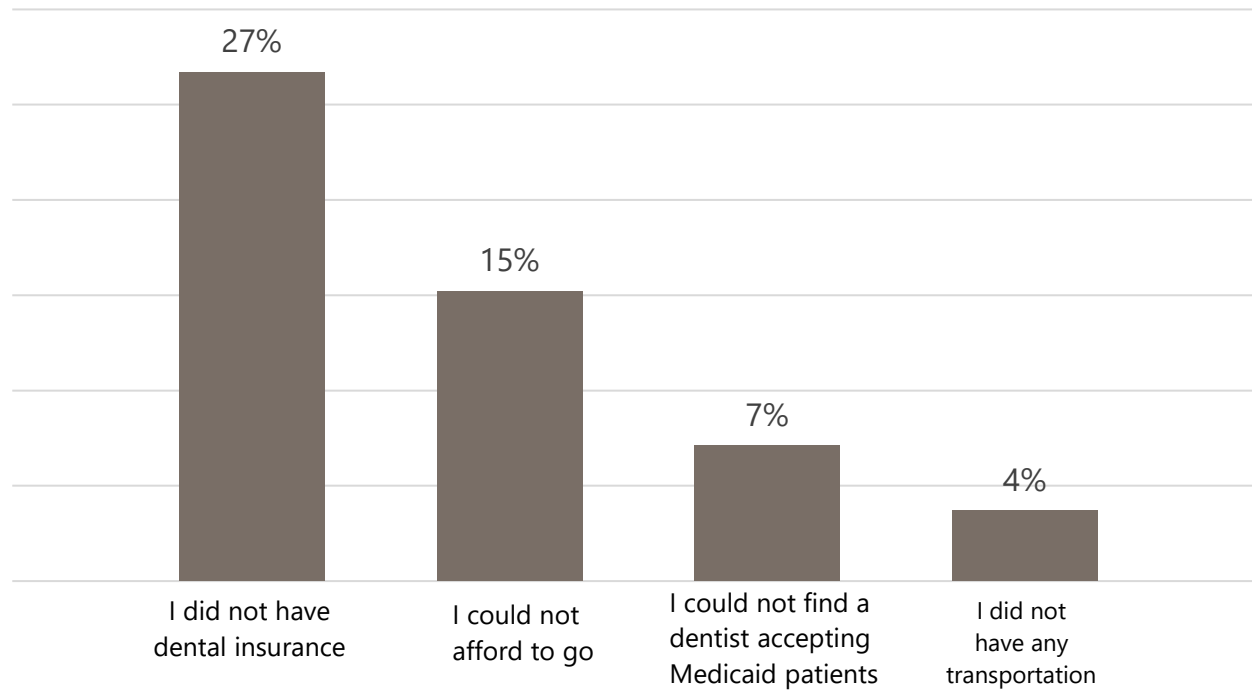
Pregnancy

Figure 5. Women Who Had Their Teeth Cleaned During Their Most Recent Pregnancy (North Dakota, 2017-2020)



Data Source: Center for Social Research at North Dakota State University, Fargo

Figure 6. Barriers to Oral Health Care During Their Most Recent Pregnancy (North Dakota, 2017-2020)



Data Source: Center for Social Research at North Dakota State University, Fargo