

Empowering Patients to Take Control of Their Diabetes









Diabetes: Impact and Overview











Arkansas: Beautiful, The Natural State, Diabetes Epidemic





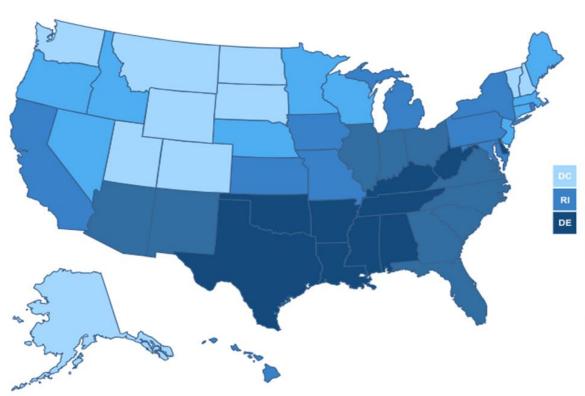




Diabetes Trends

Diabetes

Percentage of adults who reported ever being told by a health professional that they have diabetes (excluding prediabetes and gestational diabetes)



Data from CDC, Behavioral Risk Factor Surveillance System, 2022

<= 9.7%	9.8% - 11.1%	11.2% - 11.9%	12.0% - 13.1%	>= 13.2%

Top States	Rank	Value
Colorado	1	8.1%
Montana, Vermont	2	8.4%
Alaska, Utah	4	8.7%
South Dakota	6	9.1%
Wyoming	7	9.3%
Bottom States	Rank	Value
Kentucky, Tennessee	45	14.8%
Mississippi	47	15.3%
Alabama	48	15.5%
Arkansas	49	15.7%
West Virginia	50	17.4%

View All States >





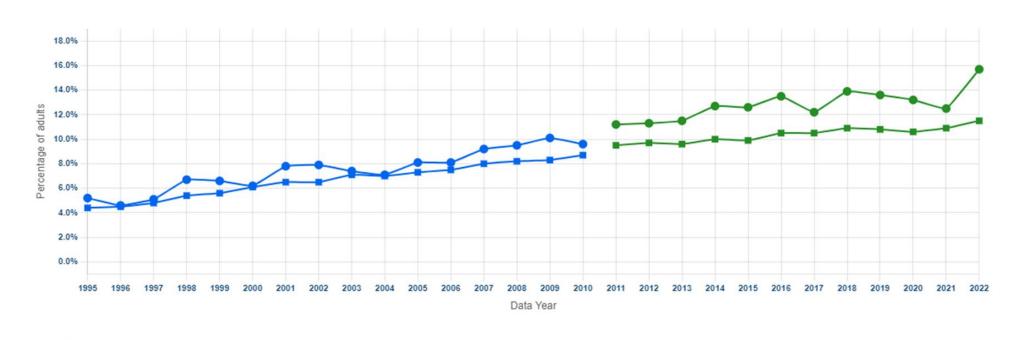


United States

Arkansas

Diabetes Trends

Percentage of adults who reported ever being told by a health professional that they have diabetes (excluding prediabetes and gestational diabetes)



Line breaks indicate a change in definition and may not be comparable

Source: CDC, Behavioral Risk Factor Surveillance System







Case Study



- Bob, 45-year-old, plumber.
- Followed at the practice for last 10 years.
- He developed increased blood sugars about 5 years ago and has been borderline on fasting blood sugars with an increasing HbA1c.
- His wife, is a schoolteacher, and she attends clinic visits with him most of the time.
- She also struggles with her weight but at this time doesn't show any signs of diabetes.
- Bob Significant family history of DM Type II, elevated cholesterol, and kidney disease in Bob's mother and father.
- He has tried to walk 2-3 times a week but is tired after work.
- He and his wife have tried to change their diet but really aren't sure where to start.
- Hi wife knows a little about "sugar" but not sure about how she can help her husband eat better.









Empowering Bob to Take Control of His Diabetes











Adults Remember



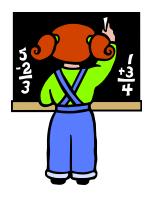
10% of what we read



20% of what we hear



30% of what we see



90% of what we DO



50% of what we see and hear









Diabetes Self-Management Education and Support (DSMES)

Empowerment DSMES

VS

Traditional DSMES











Diabetes Empowerment Education Program (DEEP™)

https://otm.uic.edu/deep-program-2/











DEEP™ Goals and Objectives









DEEP™ Learning Strategies

- Making group rules
- Discussions using visuals
- Feed-back
- Demonstrations
- Group learning activities and games
- Problem-solving









DEEP™ Program Modules

- 1. Understanding the Human Body
- 2. Understanding Diabetes and Its Risk Factors
- 3. Monitoring Your Body
- 4. Get Up and Move! Diabetes and Exercise
- 5. Managing Diabetes through Nutrition
- 6. Diabetes Complications: Identification and Prevention
- 7. Learning about Medications and Medical Care
- 8. Living with Diabetes: Mobilizing Your Family and Friends





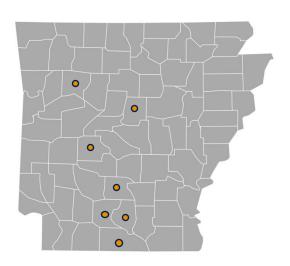






AFMC Medicaid Quality Improvement (MQI)

- Type 2 Diabetes Prevention and Management Utilizing the Diabetes Empowerment Education Program (DEEP™)
- Offer FREE in-person DEEP™ community workshops
 - Faulkner
 - Johnson
 - Dallas
 - Calhoun
 - Ouachita
 - Union
 - Garland











Questions?



Contact mqi@afmc.org
for more information.





