



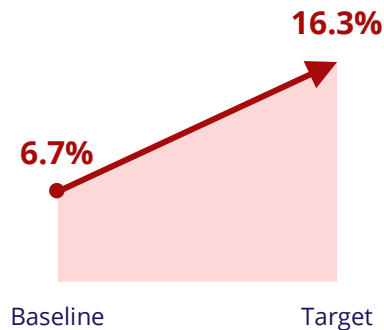
## 7

### OBJECTIVE SEVEN

Increase the percentage of Michigan adults participating in **cancer treatment clinical trials.**

### Data Target

**Increase percentage** from 6.7% **to 16.3%.**



### Strategies

- Educate healthcare providers, including tumor boards and people diagnosed with cancer, on the availability, purpose, and benefits of clinical trials and treatments that include genomic approaches.
- Promote policy and system changes to assess and address barriers (where possible) to clinical trial participation including multi-disciplinary discussions.
- Partner with local cancer organizations to enhance relationships with health systems to match potential patients with clinical trials.

### Disparity Spotlight



**NO SIGNIFICANT DISPARITY**



**SIGNIFICANT DISPARITY**



**DATA SUPPRESSED OR NOT AVAILABLE**

RACE & ETHNICITY	
Comparison: White	
African American	✓
Native American	●
Asian/Pacific Islander	●
Hispanic	●
Arab	✓

SEXUAL ORIENTATION/ GENDER IDENTITY	
Comparison: Straight	
Gay/Lesbian	
Trans	

EDUCATION	
Comparison: Some College or More	
High School Diploma or Less	✓

INSURANCE	
Comparison: Privately Insured	
Uninsured	✓
Medicaid	✓

INCOME	
Comparison: More than \$50k	
Less than \$50k	✓

POPULATION DENSITY	
Comparison: Suburb	
Rural	—
Urban	✓

Data Source: Michigan Behavioral Risk Factor Survey 2016-2017