



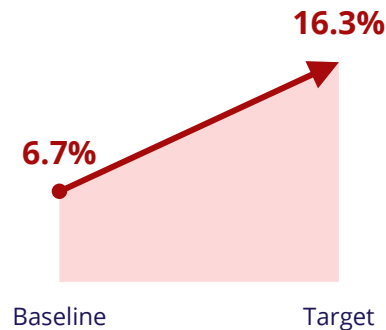
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OBJECTIVE SEVEN

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: 2018 Michigan Behavioral Risk Factor Survey