



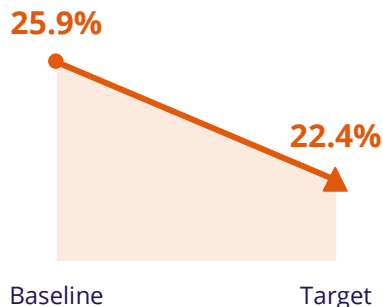
## 3

### OBJECTIVE THREE

By 2030, reduce the percent of **breast cancer** diagnosed at a **late stage**.

### Data Target

**Reduce late stage diagnoses** from 25.9% to **22.4%**.



### Strategies

- Address barriers to screening (e.g., transportation, mobile screening units).
- Increase patient education platforms (i.e., social media).
- Utilize current USPSTF guidelines and other nationally recognized guidelines.
- Use Quality Improvement to analyze and improve current screening policies and procedures.

### 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 Cancer Surveillance Program 2012-2016