Cancer Screening: Patient Navigation Services to Increase Breast, Cervical, and Colorectal Cancer Screening and Advance Health Equity

2. USPSTF recommendations for breast, cervical, and colorectal cancer screening.
3. Reduced incidence may not apply to all three cancers (USPSTF recommendations for breast, cervical, and colorectal cancer screening).

Potential Additional Benefit
- Increased access to other healthcare services

Decrease cancer-related incidence, morbidity, and mortality

Improve health equity

Potential Key Effect Modifiers
1) Type of navigation services offered
2) Number of navigation services offered

People meeting the criteria:
- Eligible to receive breast, cervical, or colorectal cancer screening, and
- Self-identified as part of a historically disadvantaged racial or ethnic population, have a lower income, or both

Patient Navigation Services to Increase Appropriate Breast, Cervical, and Colorectal Cancer Screening

Improve knowledge, attitudes, and skills regarding screening for breast, cervical, and colorectal cancers

Increase awareness of available:
- Healthcare system and community resources
- Social and healthcare services

Increase or improve:
- Access to services
- Social support received
- Quality of care received

Increase recent and/or repeat screening

Increase follow-up diagnosis and treatment

Improve health equity
## Legend: Icons in Community Guide Analytic Frameworks

<table>
<thead>
<tr>
<th>Icon</th>
<th>Interpretation</th>
</tr>
</thead>
<tbody>
<tr>
<td>🔴</td>
<td>Intervention</td>
</tr>
<tr>
<td>🔴🔴</td>
<td>Recommendation outcome</td>
</tr>
<tr>
<td>🔵</td>
<td>Other intermediate outcome/variable (that is not a recommendation outcome)</td>
</tr>
<tr>
<td>🟢</td>
<td>Population</td>
</tr>
<tr>
<td>💡</td>
<td>Potential effect modifiers (affecting causal relationships)</td>
</tr>
<tr>
<td>📊</td>
<td>Potential additional benefits/potential harms/disparities</td>
</tr>
<tr>
<td>←</td>
<td>Unidirectional block arrows are applied between intervention and population icons</td>
</tr>
<tr>
<td>→</td>
<td>Unidirectional arrows for causal relationships</td>
</tr>
<tr>
<td>↔</td>
<td>Bidirectional arrows show feedback loops</td>
</tr>
</tbody>
</table>