Analytic Framework: Team-based Care to Improve Blood Pressure Control*

Accessible version: https://www.thecommunityguide.org/sites/default/files/assets/AF-HDSP-Team-Based-Care-508.pdf

**Team-based Care for Blood Pressure Control**

- **Organization of Team**
  - Patient
    - Primary Care Provider
    - Additional Team Member(s)

**Improved Support for Patients**

**Improved Team Member Collaboration**

**Improved Quality of Care**

**Improved Management of Diabetes and Lipids**

**Potential Harms**
- None identified

**Additional Benefits**
- None identified

**Improved Adherence to Treatment**

- **Improved Clinical Measures**
  - Diabetes
  - Elevated Lipids

- **Reduced Cardiovascular Disease (CVD) Risk**

- **Increased Proportion of Patients with Blood Pressure under Control**
  - Reduced Systolic Blood Pressure
  - Reduced Diastolic Blood Pressure

- **Reduced CVD Mortality**

- **Reduced CVD Morbidity**

- **Reduced Health Care Utilization**

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## Icons in Community Guide Analytic Frameworks

<table>
<thead>
<tr>
<th>Icon</th>
<th>Interpretation</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="icon1.png" alt="Intervention Icon" /></td>
<td>Intervention</td>
</tr>
<tr>
<td><img src="icon2.png" alt="Outcomes Icon" /></td>
<td>Outcomes considered for conclusions on effectiveness and recommendations regarding use</td>
</tr>
<tr>
<td><img src="icon3.png" alt="Other Intermediate Outcomes Icon" /></td>
<td>Other intermediate outcomes/variables (not considered for conclusions on effectiveness and recommendations regarding use)</td>
</tr>
<tr>
<td><img src="icon4.png" alt="Population Icon" /></td>
<td>Population</td>
</tr>
<tr>
<td><img src="icon5.png" alt="Key Potential Effect Modifiers Icon" /></td>
<td>Key potential effect modifiers (affecting causal relationships)</td>
</tr>
<tr>
<td><img src="icon6.png" alt="Additional Benefits/Potential Harms/Disparities Icon" /></td>
<td>Additional benefits/Potential harms/Disparities</td>
</tr>
</tbody>
</table>

Unidirectional block arrows are applied between intervention and population icons.

Unidirectional arrows for causal relationships.

Bidirectional arrows show feedback loops.