## North Carolina

### Medical Home Profile at a Glance

<table>
<thead>
<tr>
<th>North Carolina:</th>
<th>45.1 %</th>
</tr>
</thead>
<tbody>
<tr>
<td>National Rate:</td>
<td>43.0 %</td>
</tr>
<tr>
<td>Range across States:</td>
<td>34.2 % - 50.7 %</td>
</tr>
</tbody>
</table>

### Medical Home Performance Profile for CHILDREN WITH SPECIAL HEALTH CARE NEEDS (CSHCN)

#### Data Source:
2009/10 National Survey of Children with Special Health Care Needs (NS-CSHCN)

### Components of Medical Home

#### Accessibility
- Has a personal doctor or nurse: 91.2 % (State) vs. 93.1 % (Nation)

#### Family-Centered Care (% who Report "Usually" or "Always")
- Doctor spends enough time: 78.2 % (State) vs. 77.5 % (Nation)
- Doctor listens carefully: 89.5 % (State) vs. 87.7 % (Nation)
- Doctor provides needed information: 84.2 % (State) vs. 82.4 % (Nation)
- Doctor helps parent feel like partner in care: 87.2 % (State) vs. 87.0 % (Nation)

#### Comprehensive
- Had no problems getting referrals when needed: 84.0 % (State) vs. 76.6 % (Nation)
- Has a usual source for both sick and well care: 91.8 % (State) vs. 89.3 % (Nation)

#### Coordinated (% Among CSHCN Receiving 2 or More Types of Services)
- Received effective care coordination, when needed: 58.7 % (State) vs. 56.0 % (Nation)
- Received any help with arranging or coordinating care: 25.3 % (State) vs. 21.4 % (Nation)
- Very satisfied with communication between doctors, when needed: 63.3 % (State) vs. 62.7 % (Nation)
- Very satisfied with communication between doctors and school, when needed: 58.7 % (State) vs. 53.1 % (Nation)

#### Culturally Effective (% who Report "Usually" or "Always")
- Doctor is sensitive to family customs and values: 90.5 % (State) vs. 88.9 % (Nation)

### Prevalence of Medical Home in North Carolina

<table>
<thead>
<tr>
<th>CSHCN (age 0-17 years)</th>
<th>State</th>
<th>Nation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Met all medical home criteria</td>
<td>45.1 %</td>
<td>43.0 %</td>
</tr>
</tbody>
</table>

#### Age of Child

- 0 - 5 Years Old: 49.7 % (State) vs. 44.2 % (Nation)
- 6 - 11 Years Old: 46.4 % (State) vs. 42.1 % (Nation)
- 12 - 17 Years Old: 41.1 % (State) vs. 43.1 % (Nation)

#### Sex of Child

- Male: 45.2 % (State) vs. 42.6 % (Nation)
- Female: 45.0 % (State) vs. 43.6 % (Nation)

#### Household Poverty Level (Federal Poverty Level [FPL] Guidelines)

- 0% - 99% FPL: 38.3 % (State) vs. 30.9 % (Nation)
- 100% - 199% FPL: 39.3 % (State) vs. 37.5 % (Nation)
- 200% - 399% FPL: 50.6 % (State) vs. 47.4 % (Nation)
- 400% FPL or Higher: 52.4 % (State) vs. 52.2 % (Nation)

#### Race/Ethnicity of Child

- Hispanic: 35.6 % (State) vs. 33.2 % (Nation)
- White, Non-Hispanic: 52.9 % (State) vs. 48.8 % (Nation)
- Black, Non-Hispanic: 34.1 % (State) vs. 33.5 % (Nation)
- Multi-Racial/Other, Non-Hispanic: NA** vs. 39.1 % (Nation)

#### Type of Insurance

- Private Insurance Only: 55.3 % (State) vs. 51.2 % (Nation)
- Public Insurance such as Medicaid or SCHIP: 35.1 % (State) vs. 34.0 % (Nation)
- Both Private & Public Insurance: NA** vs. 35.3 % (Nation)
- Uninsured: NA** vs. 24.2 % (Nation)

### Citation format:

*NA Estimates based on sample sizes too small to meet standards for reliability or precision. The relative standard error is greater than or equal to 30% and/or the number of responses is less than 20.

For more information on the Medical Home concept, resources related to Medical Home, or more Medical Home data, please go to http://childhealthdata.org/browse/medicalhome.

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