## Cigarette Smoking Prevalence

### How Will It Be Measured?

<table>
<thead>
<tr>
<th>Rate 1</th>
<th>Rate 2</th>
<th>Rate 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Of all patients with a qualifying visit, how many have their cigarette smoking or tobacco use status recorded?</td>
<td>Of all patients with their cigarette smoking or tobacco use status recorded, how many are cigarette smokers?</td>
<td>Of all patients with their status recorded, how many are smokers and/or tobacco users?</td>
</tr>
<tr>
<td>$\frac{A}{B}$</td>
<td>$\frac{C}{B}$</td>
<td>$\frac{D}{B}$</td>
</tr>
</tbody>
</table>

3 Rates = 4 Measure Components...

<table>
<thead>
<tr>
<th>OHA description of measure components</th>
<th>Rate 1</th>
<th>Rate 2</th>
<th>Rate 3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>A</strong> Unique members <strong>13 years old or older by the beginning of the measurement year</strong>, who had a qualifying visit with the provider during the measurement period.</td>
<td>Denominator</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>B</strong> Unique members age 13 years or older who had a qualifying visit with the provider during the measurement period, who have their smoking and/or tobacco use status recorded as structured data.</td>
<td>Numerator</td>
<td>Denominator</td>
<td>Denominator</td>
</tr>
<tr>
<td><strong>C</strong> Of patients in the Rate 2 denominator, those who are cigarette smokers.</td>
<td></td>
<td>Numerator</td>
<td></td>
</tr>
<tr>
<td><strong>D</strong> Of patients in the Rate 3 denominator, those who are cigarette smokers and/or tobacco users.</td>
<td></td>
<td></td>
<td>Numerator</td>
</tr>
</tbody>
</table>

$$= \frac{B}{A} = \frac{C}{B} = \frac{D}{B}$$

NOTE: These summaries are meant to make the measure information easier to understand. They do not provide all of the information needed for reporting and are subject to change. Oregon Health Authority makes final decisions on all technical specifications. Always check OHA’s website for the most up-to-date technical specifications and details about the measure.
CIGARETTE SMOKING PREVALENCE
CAN YOUR CLINIC REPORT THIS OHA MEASURE?

START

Do you have Core Objective Measure, “Record Smoking Status”?  

YES

NO

Use for Rate 1.  
Use numerator as denominator for Rate 2 & Rate 3.  
Create custom query to generate numerators for Rate 2 & Rate 3.

Do you have a Smoking Prevalence Report?  

YES

NO

You might already be able to report!  
Check your report again OHA’s specifications to be sure.

Do you have a MU Report NQF 0028: Tobacco Use: Screening & Cessation Intervention?  

YES

NO

Your system has structured data to be able to create a report!  
Use the code sets from this measure or from the list provided by OHA to create a custom report.

Do you record cigarette smoking & tobacco use patient info in a reportable way?  

YES

NO

Try again later when you are collecting data in a way that can be reported.

EXPLORE OPTIONS TO CREATE A CUSTOM REPORT ACCORDING TO OHA SPECIFICATIONS.