Canadian spotlight 25.1:
Key additions from the month of January 2023

In the month of January, contributing Canadian evidence-synthesis teams have shared with us three newly completed evidence syntheses which are listed in the table below. From the COVID-END inventory, the syntheses provided insight focused on public-health measures (n=3).

<table>
<thead>
<tr>
<th>Taxonomy section</th>
<th>Title</th>
<th>Type of product</th>
<th>Date of last search (and publication)</th>
<th>Evidence synthesis team</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Public-health measures</td>
<td><strong>What is the effectiveness of available COVID-19 vaccines for children and adolescents, including variants of concern?</strong></td>
<td>Update to a living evidence synthesis</td>
<td>2023-01-17 (published 2023-01-18)</td>
<td>Health Information Research Unit, McMaster University</td>
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<tr>
<td>• Public-health measures</td>
<td><strong>What is the long-term effectiveness of available COVID-19 vaccines for adults, including for variants of concern and over time frames beyond 112 days in those with a primary series and beyond 84 days in those with a primary series and an additional dose?</strong></td>
<td>Update to a living evidence synthesis</td>
<td>2023-01-18 (published 2023-01-18)</td>
<td>Health Information Research Unit, McMaster University</td>
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<td>• Public-health measures</td>
<td><strong>What is known about the response of the Public Health Network and Special Advisory Committee in Canada to the COVID-19 pandemic?</strong></td>
<td>Rapid review</td>
<td>2023-01-17 (published 2023-01-30)</td>
<td>National Collaborating Centre for Methods and Tools</td>
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