

## Citizens who reported that their last consultation with their primary care provider was in-person

Unit : %

	Year 2023	Year 2022
<b>Province</b>		
New Brunswick	73.0	63.9
<b>Health zones</b>		
Zone 1 - Moncton and South-East Area	70.1	59.0
Zone 2 - Fundy Shore and Saint John Area	77.3	71.6
Zone 3 - Fredericton and River Valley Area	71.7	66.1
Zone 4 - Madawaska and North-West Area	78.8	70.8
Zone 5 - Restigouche Area	73.5	51.8
Zone 6 - Bathurst and Acadian Peninsula Area	70.5	60.6
Zone 7 - Miramichi Area	72.7	58.5
<b>Age</b>		
18-64	72.0	62.5
65 and over	75.0	66.9
<b>Gender</b>		
Female	72.3	62.0
Male	74.3	66.0
<b>2SLGBTQIA+ status</b>		
2SLGBTQIA+	66.2	60.2
<b>Language</b>		
Most comfortable in English	73.9	n/a
Most comfortable in French	71.4	n/a

	Year 2023	Year 2022
Comfortable in both English and French	70.0	n/a
<b>Indigenous identity</b>		
Indigenous	67.9	68.4
<b>Immigrant</b>		
Immigrants	74.4	62.4
<b>Education level</b>		
High school or less	73.7	64.6
Postsecondary	72.9	63.6
<b>Disability or special need</b>		
Disability or special need	67.3	n/a
<b>Household income</b>		
Less than \$30,000	71.8	n/a
\$30,000 to less than \$60,000	71.3	n/a
\$60,000 or more	73.9	n/a
<b>Racialized groups</b>		
Racialized groups	79.3	n/a

About

This indicator is the percentage of citizens who reported that their last consultation with their primary care provider was in-person.

Source

Primary Health Survey and Primary Care Survey

Calculations

This indicator is based on respondents who have a family doctor or a nurse practitioner and who consulted with them in the last 12 months. This indicator is calculated by dividing the number of respondents who answered "in-person" by the number of respondents who answered "in-person or virtual" to the question: Now think of the last time you consulted with your family doctor or your nurse practitioner, was this consultation?

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<b>Unit</b>	<b>NBHC code</b>
%	PC_USEPD_8

**Caption**  
n/a = Not applicable / not available  
S = Data suppressed due to confidentiality requirements and/or small sample size