

## PRIMARY CARE SURVEY

# Access to health care services and barriers



aving a primary care provider	
Has a primary care provider %   2024	7
Has a personal family doctor %   2024	7
Has a personal nurse practitioner %   2024	
Does not have a primary care provider %   2024	2
Registered with NB Health Link %   2024	
arriers in accessing health care services in the last 12 months	
Services not available in area %   2024	:



**Province** 

**New Brunswick** Had to travel over 100 kms/60 miles % | 2024 17.0 Unable to leave the house % | 2024 10.5 Did not fill a prescription for medicine, or skipped doses because of the cost % | 2024 9.2 Skipped a medical test, treatment or follow-up because of the cost  $\%\mid$  2024 6.4 Transportation problems % | 2024 5.7 Language barrier communicating with a health professional % | 2024 4.3 Difficulties experienced in getting virtual care Difficulties accessing a computer, tablet, or smartphone % | 2024 7.4 Difficulties accessing high speed internet % | 2024 5.7 Services received in preferred official language in the last 12 months During interactions with primary care provider % | 2024 96.6 ... preferred language is English % | 2024 97.7 ... preferred language is French % | 2024 93.4 During interactions with Tele-Care 811 % | 2024 93.9 ... preferred language is English % | 2024 97.3



## **Province** New Brunswick

$\dots$ preferred language is French $\%$   2024	80.6
During interactions with a pharmacist %   2024	91.4
preferred language is English %   2024	97.1
preferred language is French %   2024	74.1
During interactions with a specialist %   2024	89.9
preferred language is English %   2024	97.1
preferred language is French %   2024	68.2
During interactions with walk-in or after-hours clinic $\%$   2024	88.6
preferred language is English %   2024	95.4
preferred language is French %   2024	71.5
During interactions with an allied health professional $\%$   2024	88.3
preferred language is English %   2024	96.2
preferred language is French %   2024	67.5
During interactions with hospital emergency department %   2024	89.8
preferred language is English %   2024	93.9
preferred language is French %   2024	76.8



**Province** 

55.5

	New Brunswick
During interactions with eVisitNB %   2024	88.4
preferred language is English %   2024	97.3
preferred language is French %   2024	53.8
During interactions with other services %   2024	87.7
preferred language is English %   2024	94.7
preferred language is French %   2024	64.4

Overall experience with health care services in the last 12 months

Satisfaction with services received, very or somewhat satisfied % | 2024



# **About this Table**

#### Content and description

Data on self-reported information regarding New Brunswickers access to health care services and barriers in accessing the services. Topics include having a permanent or temporary primary care provider, barriers to health care services, services received in preferred official language as well as the overall experience with health care services.

#### Why it is important

The results from the Primary Care Survey allows the NBHC to inform citizens and health system stakeholders about the quality of primary health care services from citizens' perspectives. This information can be used to make future improvements to primary health care in the province.

#### Availability of the data

The information for this data table is available at different geographical levels as well as by demographic groups. More information is available on our <u>Primary Care Survey</u>.

#### Note about demographic groups

In 2023, the NBHC undertook a review of the demographic questions in its surveys to more accurately report on the experience of citizens who identify with particular groups. As such, starting in 2024, all demographic groups (characteristics) have been adjusted to reflect this change. Data tables and indicator pages were adjusted to allow for trending where applicable.



### Caption

n/a = Not applicable / not available

S = Data suppressed due to confidentiality requirements and/or small sample size

Above-average performance

P Below-average performance