

PRIMARY HEALTH SURVEY

Health service delivery



Community
Minto, Chipman,
Cambridge-Narrows



Zone 3
Fredericton and
River Valley Area



Province New Brunswick

Has a primary care provider % 2020	96.9	86.3	89.
Has a family doctor % 2020	92.4	80.4	86.
Has a nurse practitioner % 2020	11.1	12.5	12.
Has nurse practitioner as their primary care provider % 2020	2.6	5.7	4.
Reasons for not having a primary care provider			
None available in the area to take new patients % 2020	S	30.2	30.
Primary care provider left, retired or passed away % 2020	S	37.8	36.
Hasn't tried to contact one % 2020	S	15.3	12.
Is in good health, does not need one % 2020	S	5.7	10.
egular place of care			
Family doctor % 2020	64.6	59.5	57.
After-hours or walk-in clinic % 2020	16.6	17.2	20.
Hospital emergency department % 2020	3.3	9.9	10.

Barriers



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Types of difficulties experienced in getting the health ca	are they needed	in the last 12	months
Unable to leave the house % 2020	9.2	11.6	11
Trouble navigating the health system % 2017	10.7	9.5	8
Services not available in area % 2020	18.0	16.3	14
Transportation problems % 2020	6.8	5.6	5.
Had to travel over 100 kms/60 miles % 2020	25.2	18.4	17.
Trouble getting medical or rehabilitation equipment or supplies % 2020	3.4	4.2	4.
Trouble physically accessing a health care setting % 2020	3.7	8.8	6
Had language barrier communicating with a health professional % 2020	S	2.6	3.
Cost barriers			
General financial barriers % 2020	31.3	23.9	26
Skipped a medical test, treatment or other because of the cost $\% \mid$ 2020	S	2.8	3.
Did not fill a prescription or skipped a dose because of the cost % 2020	4.8	5.0	5.
Skipped dental care because of costs % 2020	23.2	17.5	20
Cost for ambulance services was too high % 2020	13.6	17.2	22
Vait times			
Family doctor			
Can get an appointment on the same day or next day $\% \mid$ 2020	22.5	24.9	22
Can get an appointment within 5 days % 2020	49.3	52.4	50.

Nurse practitioner



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Can get an appointment on the same day or next day $\% \mid$ 2020	S	20.4	18.7
Can get an appointment within 5 days % 2020	S	53.0	51.7
Other			
Hospital emergency department: Waited less than 4 hours $\% \mid$ 2020	84.7	69.9	65.5
Specialist: Waited less than 1 month for a first visit % 2020	40.2	39.2	40.7
Diagnostic test: Waited less than 1 month (non-emergency situation) $\% \mid 2020$	50.0	53.6	52.3
Visits per type of provider in the last 12 m	onths		
♣ Family doctor			
Visit in the last 12 months % 2020	90.0	86.7	87.2
Average number of visits Number 2020	2.9	2.9	3.1
Visit in the last 12 months % 2020	S	95.3	92.9
Average number of visits Number 2020	S	3.1	3.4
★ After-hours or walk-in clinic			
Visit in the last 12 months % 2020	27.5	27.7	35.1
Average number of visits Number 2020	0.6	0.6	0.8
Tele-Care 811			
Called in the last 12 months % 2020	15.0	18.9	14.5
Average number of calls Number 2020	0.2	0.3	0.3
★ Community health centre			
Visit in the last 12 months % 2020	30.4	13.2	13.1



Community Minto, Chipman, Cambridge-Narrows Area Cambridge-Narrows Area Cambridge-Narrows Area Cambridge-Narrows Area	Minto, Chipman, Cambridge-Narrows	
1.2 0.4	1.2	Average number of visits Number 2020
		Hospital emergency department
19.2 33.8	19.2	Visit in the last 12 months % 2020
0.4 0.7	0.4	Average number of visits Number 2020
se their primary 43.6 42.0	43.6	Visited the hospital emergency department because their primary care provider was not available % 2020
		Ambulance services
7.5 6.4	7.5	Used in the last 12 months % 2020
0.1 0.1	0.1	Average number of calls Number 2020
of service		ommunication and language of service
98.4 94.4 7	98.4	Prefers services in English % 2020
0 100.0 97.7 9	100.0	Always received services in English % 2020
2.3 2.4 2	2.3	Prefers services in French % 2014
S 24.4	S	Always received services in French % 2020
eir choice % 2020 97.3 94.5	97.3	Always received services in official language of their choice % 2020
easy to understand, 96.8 92.3	96.8	Verbal information about condition/prescription is easy to understand, always or usually $\%\mid 2020$
Ith professional in S 2.6	S	Had a language barrier communicating with a health professional in the last 12 months $\%\mid 2020$
s) in the last 12 months	t 12 months	afety (excluding hospital stays) in the las
rror or mistake % 2.1 2.5	2.1	Believe they were harmed because of a medical error or mistake % 2017



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Overall % 2020	68.9	61.0	66.2
From family doctor % 2020	76.4	80.2	81.5
From nurse practitioner (who is primary care provider) % 2020	S	80.4	79.8
From an after-hours or a walk-in clinic % 2020	67.8	58.0	63.6
From Tele-Care 811 % 2020	S	69.9	71.2
From a community health centre % 2020	76.7	75.2	75.2
From the hospital emergency department % 2020	71.1	50.7	52.4
From ambulance services % 2014	86.8	88.8	89.5



About this Table

Content and description

Data about the delivery of health services in New Brunswick and the interactions citizens have with these services.

Health services reported include: family doctors, nurse practitioners, after-hours or walk-in clinics, community health centres, Tele-Care 811, hospital emergency departments, ambulance services and pharmacists.

Topics include: having or not having a primary care provider, where citizens go most often when they are sick, barriers in getting health care, wait times, visits to providers or health centres, nature of communication with primary care providers and language of service, safety and rating of the experience with the services received.

Why it is important

By better understanding the quality of the delivery of health services throughout the province, we can better understand the care models in place, and the dynamics that can influence access and the variability of the quality of health services around 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 Health Survey</u> page.

Note about 2020 data

The 2020 edition of the Primary Health Survey (PHS) was conducted during the COVID-19 pandemic. While the pandemic did not influence the survey's response rate, the NBHC had to assess the impact of surveying during the pandemic. Accordingly, advanced statistical analyses were performed to allow for comparison between the results obtained in 2020 and those obtained in previous PHS cycles. Some indicators had to be suppressed in the 2020 edition as part of this process. Despite these analyses, users are advised to use the 2020 data with caution, especially when creating estimates for small sub-populations or when comparing it to other PHS editions.

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