

## Acute care patients who reported that they prefer to receive hospital services in French

Unit : %

	Year 2023
<b>Province</b>	
New Brunswick	16.4
<b>Hospitals</b>	
The Moncton Hospital	6.3
St. Joseph's Hospital	S
Saint John Regional Hospital	4.1
Dr. Everett Chalmers Regional Hospital	2.3
Upper River Valley Hospital	S
Miramichi Regional Hospital	13.8
Dr. Georges-L.-Dumont University Hospital Centre	36.2
Edmundston Regional Hospital	72.2
Campbellton Regional Hospital	42.2
Tracadie Hospital	84.2
Chaleur Regional Hospital	51.3
<b>Health zones</b>	
Zone 1 - Moncton and South-East Area	17.2
Zone 2 - Fundy Shore and Saint John Area	3.9
Zone 3 - Fredericton and River Valley Area	1.8
Zone 4 - Madawaska and North-West Area	71.4
Zone 5 - Restigouche Area	42.2
Zone 6 - Bathurst and Acadian Peninsula Area	56.6
Zone 7 - Miramichi Area	13.8

**Year**  
**2023**

## Regional Health Authorities

Horizon Health Network	<b>4.4</b>
Vitalité Health Network	<b>51.6</b>

## Age

18-64	<b>16.4</b>
65 and over	<b>16.3</b>

## Sex at birth

Female	<b>16.5</b>
Male	<b>16.2</b>

## Language

Preferred language of service: English	<b>S</b>
Preferred language of service: French	<b>100.0</b>

## Indigenous identity

Indigenous	<b>25.9</b>
------------	-------------

## Education level

High school or less	<b>19.0</b>
Postsecondary	<b>13.8</b>

About

This indicator is the percentage of acute care patients who reported that they prefer to receive hospital services in French.

Source

Hospital Acute Care Survey

Calculations

This indicator is calculated by dividing the number of respondents who answered "French" by the number of respondents who answered "English, French, English or French (no preference) or other, please specify" to the question: In New Brunswick, you have the right to receive hospital services in English or French. When receiving hospital services, what language do you prefer?

---

Unit	NBHC code
%	AU_LOS01_2

Caption

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