

Citizens with a preference for English who reported that they always received services in English during their interactions with an allied health professional in the last 12 months

Unit : %

	Year 2023
Province	
New Brunswick	95.0
Health zones	
Zone 1 - Moncton and South-East Area	93.0
Zone 2 - Fundy Shore and Saint John Area	95.7
Zone 3 - Fredericton and River Valley Area	95.7
Zone 4 - Madawaska and North-West Area	S
Zone 5 - Restigouche Area	89.5
Zone 6 - Bathurst and Acadian Peninsula Area	S
Zone 7 - Miramichi Area	100.0
Age	
18-64	95.5
65 and over	93.3
Gender	
Female	95.8
Male	94.3
2SLGBTQIA+ status	
2SLGBTQIA+	99.0
Language	
Most comfortable in English	95.4

	Year 2023
Most comfortable in French	S
Comfortable in both English and French	S
Indigenous identity	
Indigenous	S
Immigrant	
Immigrants	94.6
Education level	
High school or less	90.0
Postsecondary	97.0
Disability or special need	
Disability or special need	98.1
Household income	
Less than \$30,000	91.7
\$30,000 to less than \$60,000	92.3
\$60,000 or more	97.9
Racialized groups	
Racialized groups	96.5

About

This indicator is the percentage of citizens with a preference for English who reported that they always received services in English during their interactions with an allied health professional in the last 12 months.

Source

Primary Health Survey and Primary Care Survey

Calculations

This indicator is based on respondents who have a preference for English when receiving health services and who had a consultation with an allied health professional in the last 12 months. This indicator is calculated by dividing the number of respondents who answered "always" by the number of respondents who answered "never, sometimes, usually or always" to the question: During your interaction(s) with the allied health professional, how often did you receive the services in the language you preferred?

Unit	Interpretation	NBHC code
%	Higher is better	PC_LINAH_2

Caption

n/a = Not applicable / not available

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