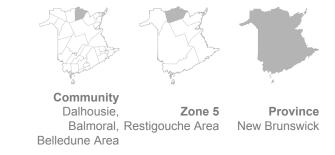


POPULATION HEALTH Health behaviours



Healthy Eating

∱∲ Children

Eat breakfast daily % 2024-2025	46.0	47.0	50.0
Eat 5 or more servings of vegetables or fruit daily - parents' point of view % 2016-2017	49.8	46.5	49.4
Eat 5 or more servings of vegetables or fruit daily % 2023-2024	41.6	47.5	56.5
Eat meals while watching television 3 times or more in the last 7 days - parents' point of view % 2016-2017	25.3	27.7	28.2
Eat non-nutritious foods % 2023-2024	86.5	85.1	86.0
Drink sugary beverages % 2023-2024	74.4	68.4	67.2
Parents - ate at a fast food place at least once with their child in the last 7 days % 2016-2017	57.5	59.4	59.1

Data downloaded from the NBHC website on August 31, 2025 More information available at: https://nbhc.ca/table/health-behaviours?cuts=NBC3%2CNBZ5%2CNB



	Community Dalhousie, Balmoral, Restig Belledune Area	Zone 5 ouche Area	Province New Brunswick
🛉 Youth			
Eat breakfast daily % 2023-2024	29.7	30.0	35.6
Eat 5 or more servings of vegetables or fruit daily % 2024-2025	46.1	47.4	52.3
Ate meals while using an electronic device 7 times or more in the last 7 days % 2023-2024	22.3	21.1	20.3
Eat highly processed foods 1 time or less per day % 2024-2025	32.6	32.2	32.7
Drink sugary beverages % 2024-2025	70.0	67.1	68.0
Ate at a fast food place or restaurant 3 times or more in the last 7 days % 2023-2024	14.1	14.5	12.6
Adults and seniors			
Eat 5 or more servings of vegetables or fruit daily % 2020	45.5	43.4	41.9
Adults % 2020	48.3	45.5	43.2
Seniors % 2020	30.9	34.4	38.5
Physical Activity, Sedentary Behaviours and Sleep			
木木 Children			
Parents - are physically active with their children % 2016-2017	30.4	31.9	31.7



	Community Dalhousie, Balmoral, Belledune Area	Zone 5 Restigouche Area	Province New Brunswick
Moderate or vigorous physical activity % 2023-2024	16.7	19.0	21.9
Screen time, 2 hours or less per day % 2024-2025	17.4	19.5	23.6
Spends 3 hours or more playing video games % 2024-2025	26.1	25.8	22.7
Engages in leisure reading % 2024-2025	73.7	71.5	79.4
Sleep 9 hours or more every night % 2019-2020	n/a	n/a	n/a
🛉 Youth			
Moderate or vigorous physical activity % 2024-2025	21.3	21.5	23.9
Screen time, 2 hours or less of leisure screen time per day % 2023-2024	24.3	24.7	28.1
Screen time, 2 hours or less, weekdays % 2023-2024	11.4	11.9	15.8
Screen time, 2 hours or less, weekends % 2023-2024	13.2	12.9	14.8
Spends 3 hours or more per day on social media % 2024-2025	68.1	67.3	57.2
Spends 3 hours or more playing games on an electronic device, weekdays % 2024-2025	30.2	30.9	24.3
Reads for fun every day % 2024-2025	47.1	43.5	55.4
Sleep 8 hours or more every night % 2024-2025	61.0	61.9	61.4

Adults and seniors

Data downloaded from the NBHC website on August 31, 2025 More information available at: https://nbhc.ca/table/health-behaviours?cuts=NBC3%2CNBZ5%2CNB



	Community Dalhousie, Balmoral, Resti Belledune Area	Zone 5 gouche Area	Province New Brunswick
Moderate or vigorous physical activity % 2020	46.9	49.3	49.9
Adults % 2020	46.2	49.8	51.0
Seniors % 2020	47.9	48.6	47.4
Usually sleeps for 7 hours or more each night % 2020	56.0	55.5	59.1
Adults % 2020	55.0	53.1	58.3
Seniors % 2020	59.4	57.5	59.1

Tobacco, Alcohol and Drug Use

🛉 Youth

At risk of becoming a future smoker % 2023-2024	34.3	30.0	31.0
Daily or occasional vaper % 2024-2025	12.6	13.5	12.0
Daily or occasional smoker % 2024-2025	8.1	7.9	6.2
Heavy drinking % 2024-2025	10.3	10.9	8.7
Cannabis use % 2024-2025	10.5	11.9	11.3
Drug use % 2024-2025	29.8	28.8	30.0

	Community Dalhousie, Zone 5 Balmoral, Restigouche Area Belledune Area	B Province New Brunswick
Adults and seniors		
Daily or occasional smoker % 2020	17.8 20.1	17.5
Adults % 2020	21.3 22.1	19.9
Seniors % 2020	11.1 16.2	10.5
Heavy drinking % 2020	26.8 27.3	26.9
Adults % 2020	31.0 32.6	30.0
Seniors % 2020	18.7 15.3	3 13.1
Cannabis use - adults and seniors % 2020	7.2 7.6	

Sexual Activity

🛉 Youth

Youth - report they know when they are legally able to consent to sexual activity % 2024-2025	70.2	67.8	70.3
Teens - gave birth Rate per 1,000 females	n/a	n/a	n/a
Sexually transmitted infections - chlamydia Rate per 10,000 population aged 15 to 19 2019	S	69	125

W All population

Data downloaded from the NBHC website on August 31, 2025 More information available at: https://nbhc.ca/table/health-behaviours?cuts=NBC3%2CNBZ5%2CNB

	Zone 5 Restigouche Area	Province New Brunswick
S	15	29
20.5	19.0	28.2
15.3	14.1	10.3
17.3	17.5	14.8
	Dalhousie, Balmoral, Belledune Area S 20.5 15.3	Dalhousie, Zone 5 Balmoral, Restigouche Area Belledune Area S 15 20.5 19.0 15.3 14.1



About this Table

Health behaviours are shaped by individual choices, they are also influenced by the external factors (social, economic, health care services and the environment) around us.

Content and description

Information by age groups about healthy eating, physical activity, sedentary behaviours and sleep. Tobacco, alcohol and drug use, sexual activity and injury prevention are also part of the information available.

Why is this important?

Positive health behaviours can prevent diseases and maintain good health, thus improving length and quality of life.

By monitoring health behaviours over time, it is possible to develop a proactive approach to population health. This can be done by identifying gaps in the community, by better planning for health services based on needs, by developing programs and policies to meet those needs and by evaluating the impact over time.

Availability of the data

Indicators from a variety of sources are collected, organized, and analyzed by the NBHC. These data sources are used to represent the population health of New Brunswickers. Each have various levels of reliability and limitations as detailed in the Indicator pages. The information for this data table is available for the 33 NBHC Communities, 7 Health Zones and for New Brunswick overall.

The Population Health data table series provides comprehensive view about the people who live, learn, work, take part in activities and in community life in this area.



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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