

Prevalence of low income based on the Low-income measure, after tax (LIM-AT) - all ages

Unit : %

	Year 2016
Province	
New Brunswick	18
Health zones	
Zone 1 - Moncton and South-East Area	16
Zone 2 - Fundy Shore and Saint John Area	19
Zone 3 - Fredericton and River Valley Area	18
Zone 4 - Madawaska and North-West Area	20
Zone 5 - Restigouche Area	24
Zone 6 - Bathurst and Acadian Peninsula Area	21
Zone 7 - Miramichi Area	20
Communities	
Bathurst, Beresford, Petit-Rocher Area	20
Bouctouche, Richibucto, Saint-Antoine Area	18
Campbellton, Atholville, Tide Head Area	24
Caraquet, Paquetville, Bertrand Area	23
Dalhousie, Balmoral, Belledune Area	24
Dieppe and Memramcook	11
Douglas, Saint Marys, Doaktown Area	19
Edmundston, Rivière-Verte, Lac Baker Area	20
Florenceville-Bristol, Woodstock, Wakefield Area	21
Fredericton	20
Grand Bay-Westfield, Westfield, Greenwich Area	12

	Year 2016
Grand Falls, Saint-Léonard, Drummond Area	19
Hillsborough, Riverside-Albert, Alma Area	20
Kedgwick, Saint-Quentin and Grimmer	21
Minto, Chipman, Cambridge-Narrows Area	25
Miramichi, Rogersville, Blackville Area	20
Moncton	20
Nackawic, McAdam, Canterbury Area	20
Neguac, Alnwick, Esgenooetitj Area	22
New Maryland, Kingsclear, Lincoln Area	8
Oromocto, Gagetown, Fredericton Junction Area	10
Perth-Andover, Plaster Rock, Tobique Area	29
Quispamsis, Rothesay, Hampton Area	9
Riverview and Coverdale	11
Sackville, Dorchester, Port Elgin Area	19
Saint John, Simonds and Musquash	23
Salisbury and Petitcodiac	19
Shediac, Beaubassin East and Cap-Pelé	14
Shippagan, Lamèque, Inkerman Area	22
St. George, Grand Manan, Blacks Harbour Area	18
St. Stephen, Saint Andrews, Campobello Island Area	22
Sussex, Norton, Sussex Corner Area	21
Tracadie and Saint-Isidore	21

About

The description is not yet available.

Source

Census, semi-custom profile

Calculations

Details to come.

Unit	Interpretation	NBHC code
%	Lower is better	STATC-SCCEN-044

Caption

n/a = Not applicable / not available

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