

## Percentage of cataract surgeries completed within national benchmark of 112 days (quarterly data)

Unit : %

	Quarter Jan-Mar 2025	Quarter Oct-Dec 2024	Quarter Jul-Sep 2024	Quarter Apr-Jun 2024
<b>Province</b>				
New Brunswick	52	58	68	61
<b>Health zones</b>				
Zone 1 - Moncton and South-East Area	47	65	62	66
Zone 1 - Moncton and South-East Area - Horizon	8	74	71	70
Zone 1 - Moncton and South-East Area - Vitalité	51	55	49	59
Zone 2 - Fundy Shore and Saint John Area	52	45	50	48
Zone 3 - Fredericton and River Valley Area	51	66	85	67
Zone 4 - Madawaska and North-West Area	43	38	35	49
Zone 5 - Restigouche Area	n/a	n/a	n/a	n/a
Zone 6 - Bathurst and Acadian Peninsula Area	87	84	89	85
Zone 7 - Miramichi Area	83	81	79	56
<b>Regional Health Authorities</b>				
Horizon Health Network	55	61	71	61
Vitalité Health Network	48	48	56	61

About

This indicator measures the percentage of cataract surgeries completed within the national benchmark of 112 days. Data is based on a 3-month reporting period and refers to the place of service (where the surgery is performed). Data is reported quarterly.

Source

Surgical Access Registry

Notes

For the reporting periods Apr-Jun 2023, Jul-Sep 2023 and part of Oct-Dec 2023, the Surgical Access Registry did not receive complete data for Zone 7, due to the implementation of private clinics doing public Cataract Procedures. Data on cataract surgery should therefore be interpreted with caution for these three reporting periods. Wait times are calculated from the date that the patient and surgeon determine that the patient needs surgery and the patient is ready to receive it and ends on the date when the surgery is performed. This indicator does not include emergency surgeries. Timeframes during which the patient was not available to have surgery are excluded from the wait time calculations. Source data is from the Provincial Surgical Access Registry.

Unit	NBHC code
%	GNB_CTBK_Q

Caption

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