

Table 1: Number of stillbirths resulting from termination of pregnancy in acute inpatient settings in Canada (excluding Quebec), by province, 2023–2024

| Province/Territory | Number of Stillbirths from Termination of Pregnancy |
|---------------------------|---|
| Newfoundland and Labrador | N/R |
| Prince Edward Island | 0 |
| Nova Scotia | 22 |
| New Brunswick | N/R |
| Ontario | 578 |
| Manitoba | N/R |
| Saskatchewan | 31 |
| Alberta | 105 |
| British Columbia | 447 |
| Yukon Territory | 0 |
| Northwest Territories | N/R |
| Nunavut | 0 |
| Total | 1,192 |

Note:

In accordance with CIHI's privacy policy, cells with counts of 1 to 4 are suppressed. These are represented by N/R (Not reportable) in the table.

Table 2: Number of livebirths (with gestational age => 20 weeks) resulting from termination of pregnancy in acute inpatient settings in Canada (excluding Quebec), by province, 2023–2024

| Province/Territory | Counts |
|---------------------------|------------|
| Newfoundland and Labrador | 6 |
| Prince Edward Island | 0 |
| Nova Scotia | N/R |
| New Brunswick | 7 |
| Ontario | 54 |
| Manitoba | 9 |
| Saskatchewan | 11 |
| Alberta | 28 |
| British Columbia | N/R |
| Yukon Territory | 0 |
| Northwest Territories | 0 |
| Nunavut | 0 |
| Total | 123 |

Note:

In accordance with CIHI's privacy policy, cells with counts of 1 to 4 are suppressed. These are represented by N/R (Not reportable) in the table. To prevent deriving suppressed values in some cases, suppression of another cell, regardless of its value (≥5), is performed and every effort is made to suppress the next smallest cell. Suppressed cells are included in the totals.

Table 3: Number of livebirths (with gestational age => 20 weeks) resulting from termination of pregnancy in acute inpatient settings in Canada (excluding Quebec), by gestational age (in weeks), 2023–2024

| Gestational Age (in Weeks) | Counts |
|----------------------------|------------|
| 20 | 17 |
| 21 – 24 | 95 |
| 25 – 28 | 5 |
| 29 + | 6 |
| Unknown | 0 |
| Total | 123 |

Recommended Reference: Discharge Abstract Database (DAD), 2023–2024, Canadian Institute for Health Information

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