

Indicator Library

Welcome to CIHI's Indicator Library

This library brings together metadata for health indicators in a convenient location on CIHI's website. For each indicator, definitions, methodologies and characteristics such as reporting level are summarized in a standard template. Indicator results can also be accessed from hyperlinks provided in the library. The indicators in the library are organized according to CIHI's [Health System Performance Measurement Framework](#), but the tool also allows you to search for indicators by [areas of need](#) and reporting levels

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Refine Indicator List

Select one or more categories of interest to refine indicator list

Health System Performance (HSP) Framework

1. Social Determinants of Health

Social and economic factors that influence the health of the population and inequalities in health

- 1.1 - Structural factors influencing health
- 1.2 - Biological, material, psychosocial and behavioural factors

2. Health System Inputs and Characteristics

Resources and characteristics that frame the health system

- 2.1 - Leadership and governance
- 2.2 - Health system resources
- 2.3 - Efficient allocation of resources
- 2.4 - Adjustment to population health needs
- 2.5 - Health system innovation and learning capacity

3. Health System Outputs

Characteristics of the health services (or outputs) produced by the health system

- 3.1 - Access to comprehensive, high-quality health services
- 3.2 - Person-centred
- 3.3 - Safe
- 3.4 - Appropriate and effective
- 3.5 - Efficiently delivered

Areas of Need

Indicators categorized under the Health System Outputs dimension of the Health System Performance framework, can be further categorized under Areas of Need.

- A - Staying Healthy Staying Healthy Health system services related to promoting and maintaining health (prevention)
- B - Getting Better Getting Better Health system services related to improving and restoring health (acute care)
- C - Living With Illness, Disability or Reduced Function Living With Illness, Disability or Reduced Function Health system services related to continuous and integrated care and support for chronic illness and disability and/or reduced function
- D - Coping With End of Life Coping With End of Life Health system services related to planning, care and support for life-limiting illness and bereavement

4. Health System Outcomes

High-level outcomes and goals of the health system

- 4.1 - Improve health status of Canadians
- 4.2 - Improve health system responsiveness
- 4.3 - Improve value for money

Refine Indicator List Clear All

Each column can be sorted (alphabetically or numerically) by selecting the column header (press Enter on your keyboard). Select the column header again to reverse the sorting order.

Showing all indicators

Reporting Levels

| Indicator | HSP Framework | Areas of Need | Equity | National | Prov./ Terr. | Region | Facility |
|--|----------------------------------|--|--------|----------|--------------|--------|----------|
| 30-Day Acute Myocardial Infarction In-Hospital Mortality | 3.4 Appropriate and effective | B Getting better | Yes | Yes | Yes | Yes | No |
| 30-Day Acute Myocardial Infarction Readmission | 3.4 Appropriate and effective | B Getting better | Yes | Yes | Yes | Yes | No |
| 30-Day All-Cause Readmission Rate After Isolated Coronary Artery Bypass Graft (CABG) | 3.4 Appropriate and effective | B Getting better | No | Yes | Yes | No | Yes |
| 30-Day All-Cause Readmission Rate After Percutaneous Coronary Intervention (PCI) | 3.4 Appropriate and effective | B Getting better | No | Yes | Yes | No | Yes |
| 30-Day In-Hospital Mortality After Coronary Artery Bypass Graft (CABG) and Aortic Valve Replacement (AVR) | 3.4 Appropriate and effective | B Getting better | No | Yes | Yes | No | Yes |
| 30-Day In-Hospital Mortality After Isolated Aortic Valve Replacement (AVR) | 3.4 Appropriate and effective | B Getting better | No | Yes | Yes | No | Yes |
| 30-Day In-Hospital Mortality After Isolated Coronary Artery Bypass Graft (CABG) | 3.4 Appropriate and effective | B Getting better | No | Yes | Yes | No | Yes |
| 30-Day In-Hospital Mortality After Percutaneous Coronary Intervention (PCI) | 3.4 Appropriate and effective | B Getting better | No | Yes | Yes | No | Yes |
| 30-Day Readmission for Mental Illness | 3.2 Person-centred | C Living with illness, disability or reduced function | Yes | Yes | Yes | Yes | No |
| 30-Day Readmission for Mental Illness, Age 15+ (General Hospital Only) | 3.2 Person-centred | C Living with illness, disability or reduced function | Yes | Yes | Yes | Yes | No |
| 30-Day | | C | | | | | |

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|---|--|--|-----|-----|-----|-----|-----|
| Readmission for Mood Disorders | 3.2 Person-centred | Living with illness, disability or reduced function | No | Yes | Yes | Yes | No |
| 30-Day Stroke In-Hospital Mortality | 3.4 Appropriate and effective | B Getting better | Yes | Yes | Yes | Yes | No |
| Administrative Expense | 2.3 Efficient allocation of resources | -Not Applicable | No | Yes | Yes | Yes | Yes |
| Age-Adjusted Public Spending per Person | 2.2 Health system resources | -Not Applicable | No | No | Yes | No | No |
| All Patients Readmitted to Hospital | 3.4 Appropriate and effective | B Getting better | No | Yes | Yes | Yes | Yes |
| Ambulatory Care Sensitive Conditions | 3.4 Appropriate and effective | C Living with illness, disability or reduced function | Yes | Yes | Yes | Yes | No |
| Assisted Delivery Rate (Overall) Among Vaginal Deliveries | 2.4 Adjustment to population health needs | -Not Applicable | No | Yes | Yes | Yes | No |
| Asthma Emergency Department Visits: Volume and Median Length of Stay | 3.4 Appropriate and effective | C Living with illness, disability or reduced function | No | No | No | No | No |
| Average Gross Clinical Payment per Physician | 2.2 Health system resources | -Not Applicable | No | No | Yes | No | No |
| Average Number of Drug Classes Used by Seniors on Public Drug Programs | 3.4 Appropriate and effective | C Living with illness, disability or reduced function | No | No | Yes | No | No |
| Avoidable Deaths | 4.1 Improve health status of Canadians | -Not Applicable | No | Yes | Yes | Yes | No |
| Avoidable Deaths From Preventable Causes | 4.1 Improve health status of Canadians | -Not Applicable | No | Yes | Yes | Yes | No |
| Avoidable Deaths From Treatable Causes | 4.1 Improve health status of Canadians | -Not Applicable | No | Yes | Yes | Yes | No |
| Breastfeeding Initiation | 3.4 Appropriate and effective | A Staying healthy | No | Yes | Yes | Yes | No |
| Caesarean Section Rate | 3.4 Appropriate and effective | B Getting better | No | Yes | Yes | Yes | No |
| Cardiac Revascularization Rate | 2.2 Health system resources | -Not Applicable | No | Yes | Yes | Yes | No |
| Children Vulnerable in Areas of Early Development | 4.1 Improve health status of Canadians | -Not Applicable | No | Yes | Yes | Yes | No |
| Coronary | | | | | | | |

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|---|--|--|----|-----|-----|-----|-----|
| Artery Bypass Graft (CABG) Rate | 2.2 Health system resources | -Not Applicable | No | Yes | Yes | Yes | No |
| Cost of a Standard Hospital Stay | 3.5 Efficiently delivered | B Getting better | No | Yes | Yes | Yes | Yes |
| Days Waiting for Admission to Inpatient Rehabilitation | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | No | No |
| Emergency Department Wait Time for Inpatient Bed (Hours, Percentile) | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | Yes | Yes |
| Emergency Department Wait Time for Physician Initial Assessment (90% Spent Less, in Hours) | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | Yes | Yes |
| Epidural Rate for Vaginal Deliveries | 2.4 Adjustment to population health needs | -Not Applicable | No | Yes | Yes | Yes | No |
| Experiencing Pain in Long-Term Care | 3.4 Appropriate and effective | C Living with illness, disability or reduced function | No | No | Yes | Yes | No |
| Experiencing Worsened Pain in Long-Term Care | 3.4 Appropriate and effective | C Living with illness, disability or reduced function | No | No | Yes | No | No |
| Falls in the Last 30 Days in Long-Term Care | 3.3 Safe | C Living with illness, disability or reduced function | No | No | Yes | No | No |
| Final Treatment Modality for End-Stage Kidney Disease (ESKD) Patients on December 31 | 4.1 Improve health status of Canadians | -Not Applicable | No | Yes | Yes | No | No |
| Frequent Emergency Room Visits for Help With Mental Health and/or Addictions | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | No | No |
| Has a Regular Health Care Provider | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | Yes | No |
| Health Care Provider Supply by Employment Status and Type of Provider, per | 2.3 Efficient allocation of resources | -Not Applicable | No | Yes | Yes | Yes | No |

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|---|--|---------------------|----|-----|-----|-----|-----|
| 100,000 Population Health Care Providers Employed in Direct Care by Type of Provider, Health Region and Jurisdiction | 2.3 Efficient allocation of resources | -Not Applicable | No | Yes | Yes | Yes | No |
| Health Care Providers Employed in Direct Care per 100,000 Population, by Health Region and Jurisdiction | 2.3 Efficient allocation of resources | -Not Applicable | No | Yes | Yes | Yes | No |
| Health Care Providers Employed in Direct Care per 100,000 Population, by Type of Provider and Jurisdiction | 2.3 Efficient allocation of resources | -Not Applicable | No | Yes | Yes | Yes | No |
| Health Care Providers Employed in Direct Care, by Age Group | 2.2 Health system resources | -Not Applicable | No | Yes | Yes | Yes | No |
| Health Care Providers Employed in Direct Care, by Place of Work and Type of Provider | 2.2 Health system resources | -Not Applicable | No | Yes | Yes | Yes | No |
| Health Care Providers Employed in Direct Care, by Top 15 Countries of Graduation and Type of Provider | 2.2 Health system resources | -Not Applicable | No | Yes | Yes | Yes | No |
| Heavy Drinking | 1.2 Biological material, psychosocial and behavioural factors of health | -Not Applicable | No | Yes | Yes | Yes | No |
| High Users of Hospital Beds | 3.4 Appropriate and effective | -Not Applicable | No | Yes | Yes | Yes | No |
| Hip Fracture Surgery Within 48 Hours | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | Yes | Yes |
| Hip Replacement Rate | 2.2 Health system resources | -Not Applicable | No | Yes | Yes | No | No |
| Hospital Deaths (HSMR) | 3.4 Appropriate and effective | B Getting better | No | Yes | Yes | Yes | Yes |
| Hospital | 3.4 | | | | | | |

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|---|---|---|-----|-----|-----|-----|-----|
| Deaths Following Major Surgery | Appropriate and effective | B Getting better | No | Yes | Yes | Yes | Yes |
| Hospital Harm | 3.3 Safe | B Getting better | No | Yes | Yes | Yes | Yes |
| Hospital Stay Extended Until Home Care Services or Supports Ready | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | No | No |
| Hospital Stays for Harm Caused by Substance Use | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | No | No |
| Hospitalizations Entirely Caused by Alcohol | 4.1 Improve health status of Canadians | A Staying healthy | No | Yes | Yes | Yes | No |
| Hospitalized Heart Attacks | 4.1 Improve health status of Canadians | -Not Applicable | No | Yes | Yes | Yes | No |
| Hospitalized Hip Fracture Event | 3.4 Appropriate and effective | A Staying healthy | Yes | Yes | Yes | Yes | No |
| Hospitalized Strokes | 4.1 Improve health status of Canadians | -Not Applicable | No | Yes | Yes | Yes | No |
| Hysterectomy Rate | 2.2 Health system resources | -Not Applicable | No | Yes | Yes | Yes | No |
| Improved Physical Functioning in Long-Term Care | 3.4 Appropriate and effective | C Living with illness, disability or reduced function | No | No | Yes | No | No |
| In-Hospital Hip Fracture in Elderly (65+) Patients | 3.3 Safe | B Getting better | No | Yes | Yes | Yes | Yes |
| In-Hospital Sepsis | 3.3 Safe | B Getting better | No | Yes | Yes | Yes | Yes |
| Incidence of End-Stage Kidney Disease (ESKD), by Age Group, Sex, Province, Rate per Million Population | 4.1 Improve health status of Canadians | -Not Applicable | No | Yes | Yes | No | No |
| Incidence of End-Stage Kidney Disease (ESKD), by Primary Diagnosis | 4.1 Improve health status of Canadians | -Not Applicable | No | No | Yes | No | No |
| Inflow/Outflow Ratio | 3.2 Person-centred | B Getting better | No | No | No | Yes | No |
| Influenza Immunization for Seniors | 3.4 Appropriate and effective | A Staying healthy | No | Yes | Yes | Yes | No |
| Injury Hospitalization | 4.1 Improve health status of Canadians | -Not Applicable | No | Yes | Yes | Yes | No |
| Inpatient Rehabilitation Length of Stay Efficiency | 3.5 Efficiently delivered | B Getting better | No | Yes | Yes | No | No |

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|---|--|--|-----|-----|-----|-----|-----|
| Joint Replacement Wait Times | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | Yes | No |
| Knee Replacement Rate | 2.2 Health system resources | -Not Applicable | No | Yes | Yes | No | No |
| Life Expectancy at Age 65 | 4.1 Improve health status of Canadians | -Not Applicable | Yes | Yes | Yes | Yes | No |
| Life Expectancy at Birth | 4.1 Improve health status of Canadians | -Not Applicable | Yes | Yes | Yes | Yes | No |
| Low Birth Weight Rate (<2,500 Grams, Excluding <500 Grams) | 4.1 Improve health status of Canadians | -Not Applicable | No | Yes | Yes | Yes | No |
| Low-Risk Caesarean Sections | 3.4 Appropriate and effective | B Getting better | No | Yes | Yes | Yes | Yes |
| Medical Patients Readmitted to Hospital | 3.4 Appropriate and effective | B Getting better | Yes | Yes | Yes | Yes | Yes |
| Mental Health General Hospital Inpatient Separations as a Percentage (Pan-Canadian) of All General Hospital Inpatient Separations, by Province, Diagnosis Category, Sex and/or Age Group | 2.2 Health system resources | -Not Applicable | No | Yes | Yes | No | No |
| Mental Illness Hospitalization | 3.2 Person-centred | C Living with illness, disability or reduced function | Yes | Yes | Yes | Yes | No |
| Mental Illness Patient Days | 3.2 Person-centred | C Living with illness, disability or reduced function | Yes | Yes | Yes | Yes | No |
| Nursing-Sensitive Adverse Events for Medical Patients | 3.3 Safe | B Getting better | No | Yes | Yes | Yes | Yes |
| Nursing-Sensitive Adverse Events for Surgical Patients | 3.3 Safe | B Getting better | No | Yes | Yes | Yes | Yes |
| Obesity (Age 18 and Older) | 1.2 Biological material, | -Not Applicable | No | Yes | Yes | Yes | No |

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| | psychosocial and behavioural factors of health | | | | | | | |
| Obstetric Patients Readmitted to Hospital | 3.4 Appropriate and effective | B Getting better | Yes | Yes | Yes | Yes | Yes | Yes |
| Obstetric Trauma (With Instrument) | 3.3 Safe | B Getting better | No | Yes | Yes | Yes | Yes | Yes |
| Obstetric Trauma: Vaginal Delivery Without Instrument | 3.3 Safe | B Getting better | No | Yes | Yes | Yes | Yes | Yes |
| Organ Donors, by Donor Type, Sex and Province | 4.1 Improve health status of Canadians | -Not Applicable | No | Yes | Yes | No | No | No |
| Pan-Canadian Age-Standardized (or Crude) Mental Illness Separations per 100,000 Population, by Province and /or Region | 2.2 Health system resources | -Not Applicable | No | No | Yes | Yes | No | No |
| Pan-Canadian Percentage of Total Days Stayed in General Hospitals for Mental Illness, by Province, Diagnosis Category, Sex and/or Age Group | 2.2 Health system resources | -Not Applicable | No | Yes | Yes | No | No | No |
| Patient Flow for Hip Replacement | 3.2 Person-centred | B Getting better | No | No | No | Yes | No | No |
| Patients 19 and Younger Readmitted to Hospital | 3.4 Appropriate and effective | B Getting better | Yes | Yes | Yes | Yes | Yes | Yes |
| Patients With Repeat Hospitalization for Mental Illness, Age 15+ (General Hospital Only) | 3.2 Person-centred | C Living with illness, disability or reduced function | No | Yes | Yes | Yes | No | No |
| Perceived Health | 4.1 Improve health status of Canadians | -Not Applicable | No | Yes | Yes | Yes | No | No |
| Percentage of Claims Accepted by Public Drug Programs for Generic Drugs | 2.3 Efficient allocation of resources | -Not Applicable | No | No | Yes | No | No | No |
| Percentage of Prescribed Drug Spending Financed by Public Sector | 2.2 Health system resources | -Not Applicable | No | Yes | Yes | No | No | No |

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| Percentage of Public Drug Program Spending on Generic Drugs | 2.3 Efficient allocation of resources | -Not Applicable | No | No | Yes | No | No |
| Percentage of Residents Who Had a Newly Occurring Stage 2 to 4 Pressure Ulcer | 3.3 Safe | C Living with illness, disability or reduced function | No | No | Yes | Yes | No |
| Percentage of Residents Whose Behavioural Symptoms Improved | 3.4 Appropriate and effective | C Living with illness, disability or reduced function | No | No | Yes | Yes | No |
| Percentage of Residents Whose Behavioural Symptoms Worsened | 3.4 Appropriate and effective | C Living with illness, disability or reduced function | No | No | Yes | No | No |
| Percentage of Residents Whose Bladder Continence Worsened | 3.4 Appropriate and effective | C Living with illness, disability or reduced function | No | No | Yes | No | No |
| Percentage of Seniors on Public Drug Programs With Accepted Claims | 2.5 Health system innovation and learning capacity | -Not Applicable | No | No | Yes | No | No |
| Percentage Rate of Chronic Beers Drug Use Among Seniors on Public Drug Programs | 3.4 Appropriate and effective | C Living with illness, disability or reduced function | No | No | Yes | No | No |
| Percutaneous Coronary Intervention (PCI) Volume by Province and Centre | 3.4 Appropriate and effective | B Getting better | No | Yes | Yes | No | Yes |
| Percutaneous Coronary Intervention Rate | 2.2 Health system resources | -Not Applicable | No | Yes | Yes | Yes | No |
| Physical Activity (Age 18 and Older) | 1.2 Biological material, psychosocial and behavioural factors of health | -Not Applicable | No | Yes | Yes | Yes | No |
| Physicians per 100,000 Population, by Specialty | 2.2 Health system resources | -Not Applicable | No | Yes | Yes | Yes | No |
| Potentially Inappropriate Medication Prescribed to Seniors | 3.4 Appropriate and effective | C Living with illness, disability or reduced function | No | No | Yes | No | No |
| Potentially Inappropriate Use of | 3.2 Person-centred | C Living with illness, disability | No | No | Yes | Yes | No |

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|--|--|--|-----|-----|-----|-----|-----|--|
| Antipsychotics in Long-Term Care | | or reduced function | | | | | | |
| Prescribed Drug Spending per Capita | 2.2 Health system resources | -Not Applicable | No | Yes | Yes | No | No | |
| Proportion of Physicians in Rural Areas | 2.2 Health system resources | -Not Applicable | No | Yes | Yes | No | No | |
| Radiation Treatment Wait Times | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | No | No | |
| Ratio of Health Care Providers Employed in Direct Care to Supply, by Type of Provider | 2.2 Health system resources | -Not Applicable | No | Yes | Yes | Yes | No | |
| Repeat Hospital Stays for Mental Illness | 3.2 Person-centred | C Living with illness, disability or reduced function | No | Yes | Yes | Yes | No | |
| Restraint Use in Long-Term Care | 3.2 Person-centred | C Living with illness, disability or reduced function | No | No | Yes | No | No | |
| Self-Injury Hospitalization | 4.1 Improve health status of Canadians | -Not Applicable | Yes | Yes | Yes | Yes | No | |
| Small for Gestational Age Rate | 4.1 Improve health status of Canadians | -Not Applicable | No | Yes | Yes | Yes | No | |
| Smoking | 1.2 Biological material, psychosocial and behavioural factors of health | -Not Applicable | No | Yes | Yes | Yes | No | |
| Surgical Patients Readmitted to Hospital | 3.4 Appropriate and effective | B Getting better | Yes | Yes | Yes | Yes | Yes | |
| Time in Emergency Department Until Disposition Decision (Hours, Percentile) | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | Yes | Yes | |
| Total Time Spent in Emergency Department (Hours, Percentile) | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | Yes | Yes | |
| Total Time Spent in Emergency Department for Admitted Patients (90% Spent Less, in Hours) | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | Yes | Yes | |

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|--|--|---------------------|----|-----|-----|-----|-----|
| Total Time Spent in Emergency Department for Non-Admitted Patients (Hours, Percentile) | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | No | No |
| Transplants, by Organ Type | 2.2 Health system resources | -Not Applicable | No | No | Yes | No | No |
| Wait Time for Hip Fracture Surgery, Age 65+ (Proportion With Surgery Within 48 Hours) | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | Yes | Yes |
| Wait Times for Bypass Surgery | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | No | No |
| Wait Times for Cataract Surgery (Percentage Meeting Benchmark) | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | No | No |
| Wait Times for Cataract Surgery (Percentiles) | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | No | No |
| Wait Times for CT Scan | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | No | Yes | No | No |
| Wait Times for Hip Fracture Repair: From ED Registration (Percentage Meeting Benchmark) | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | No | Yes | No | No |
| Wait Times for Hip Fracture Repair: From ED Registration (Percentiles) | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | No | Yes | No | No |
| Wait Times for Hip Replacement (Percentage Meeting Benchmark) | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | Yes | No |
| Wait Times for Hip Replacement (Percentiles) | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | Yes | No |
| Wait Times for Knee Replacement (Percentage Meeting Benchmark) | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | Yes | No |
| Wait Times for | 3.1 | | | | | | |

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|--|--|--|----|-----|-----|-----|----|
| Knee Replacement (Percentiles) | Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | Yes | No |
| Wait Times for MRI Scan | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | No | Yes | No | No |
| Wait Times for Radiation Therapy (Percentiles) | 3.1 Access to comprehensive, high-quality health services | B Getting better | No | Yes | Yes | No | No |
| Worsened Depressive Mood in Long-Term Care | 3.4 Appropriate and effective | C Living with illness, disability or reduced function | No | No | Yes | No | No |
| Worsened Physical Functioning in Long-Term Care | 3.4 Appropriate and effective | C Living with illness, disability or reduced function | No | No | Yes | Yes | No |
| Worsened Pressure Ulcer in Long-Term Care | 3.3 Safe | C Living with illness, disability or reduced function | No | No | Yes | No | No |

Enter keywords in the search box below.

- Multiple keywords can be searched for by using the “OR” operator. *For example, to search for the keywords “mortality” and “readmission,” type “mortality OR readmission” into the search box.*
- Indicators on the [Your Health System](#) web tool can be searched for by typing “Your Health System” into the search box.

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