

OCHU

ONTARIO COUNCIL OF HOSPITAL UNIONS

CUPE



PUSHED OVER THE BRINK: THE ESCALATING ASSAULT ON ONTARIO'S HOSPITALS



Capacity and privatization

Executive Summary:

In previous submissions to government, we noted that Ontario hospitals face a worsening capacity crisis due to stagnant bed growth, insufficient staffing, and inadequate funding. This has worsened as funding increases have failed to match cost pressures. We are now in the third year of funding plans that cannot maintain current service levels. For the last two years, funding has fallen at least two percent per year behind costs. The current funding plans for this fiscal year fall almost 3% short of what is necessary to maintain services. Without intervention, hospital deficits, working capital shortages, job cuts and service declines will accelerate. Over the last year, this, unfortunately, has come to fruition with significant job cuts at hospitals.



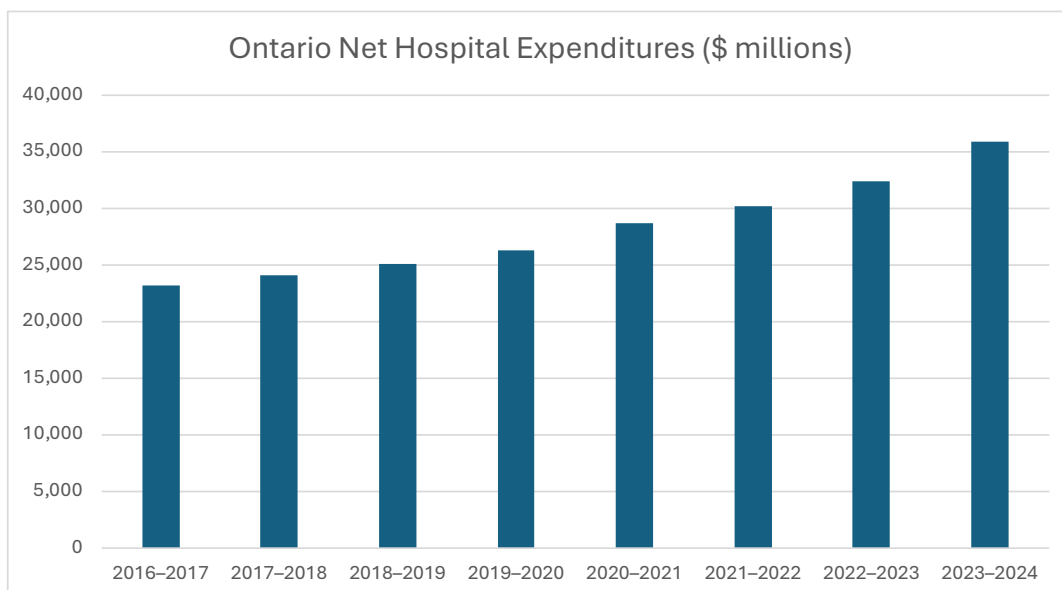
Who we are:

The Ontario Council of Hospital Unions (OCHU) / CUPE represents 46,000 workers in Ontario hospitals and some LTC facilities. We represent RPNs, PSWs, dietary workers, environmental service workers, stores and warehouse workers, porters, skilled trades and maintenance workers, diagnostic and pharmaceutical workers, and many other classifications. We bargain a central agreement that also sets a pattern for tens of thousands of other workers in non-participating hospitals. We also campaign for a fully public health care system with resources to provide high quality, accessible, universal, and comprehensive health care for the people of Ontario.

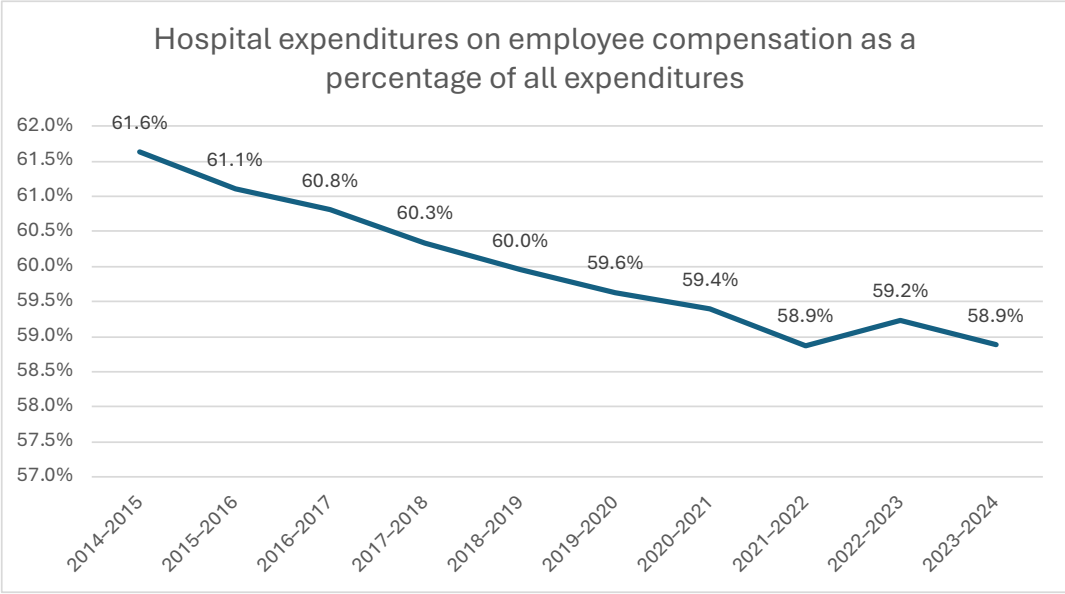
OCHU is a chartered organization of Canada's largest union, the Canadian Union of Public Employees (CUPE), which has over 800,000 members. CUPE members are 4.4% of all employees in Canada (1 in 23) and 17% of all public employees. CUPE represents workers in almost every city, town, village, and hamlet in Ontario, as well as many unorganized territories. With tens of thousands of members in other parts of health care, CUPE is the largest health care union in Ontario - and in Canada.

1. Hospital costs are increasing rapidly:

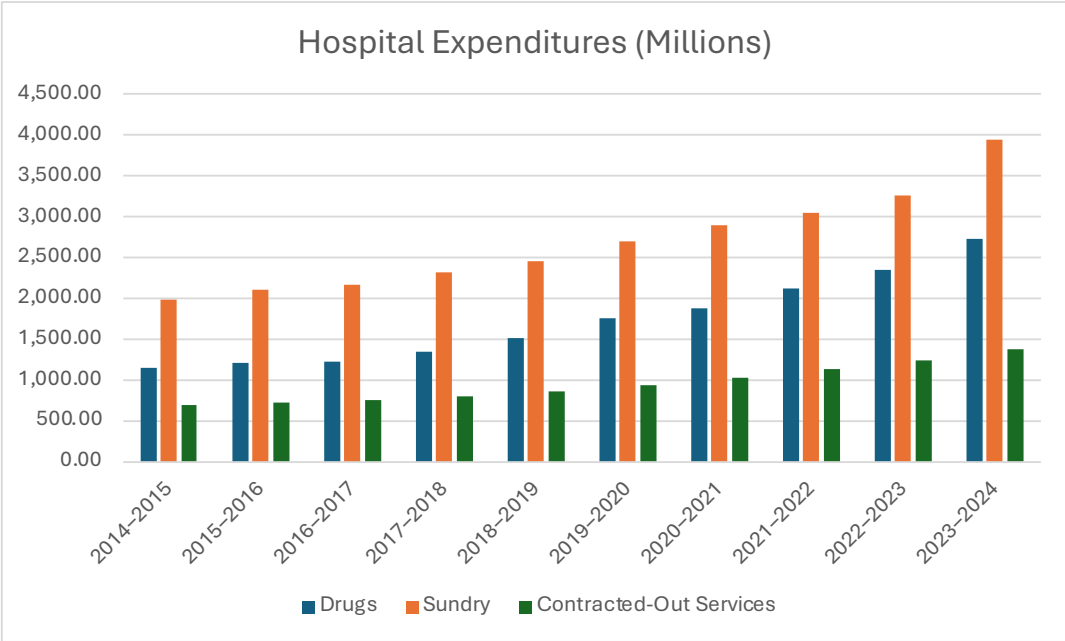
Net hospital expenses have increased on average by 6.5% per year over the last seven years reported by the Canadian Institute for Health Information (CIHI). In the most recent four years, net expenses have increased even more rapidly: 8.2% annually on average.



Employee compensation has had a moderating impact on hospital cost increases. For many years, compensation has fallen as a percentage as all expenditures from around 65% to less than 59%.



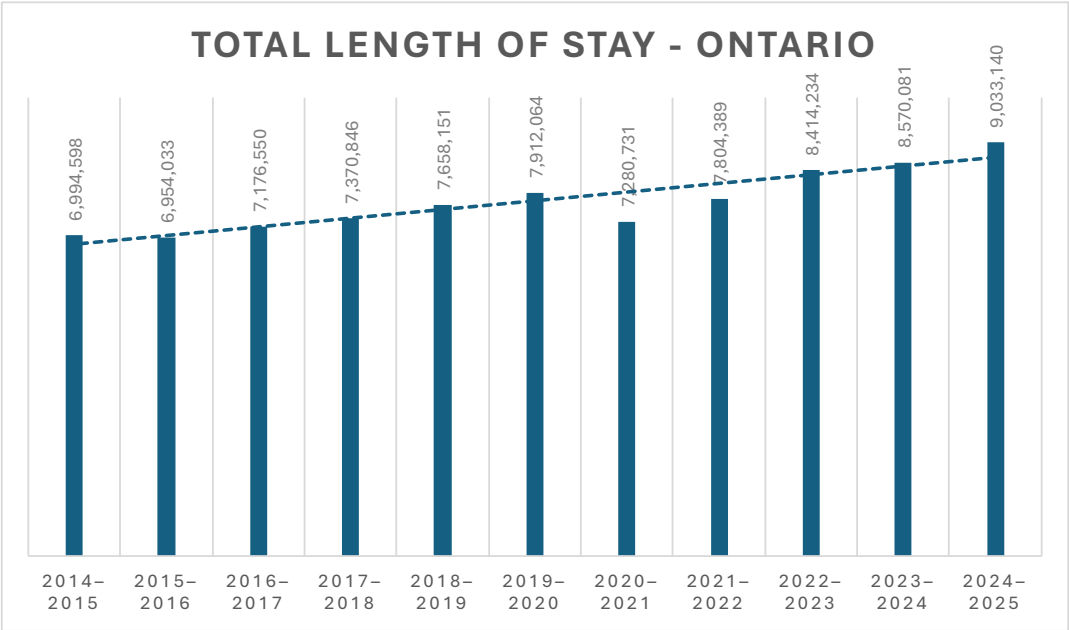
Expenditures on drugs, contracted out services, and sundry have led the increase in expenditures – averaging 12.1%, 9%, and 8.9% annual increases respectively over the last 7 years.



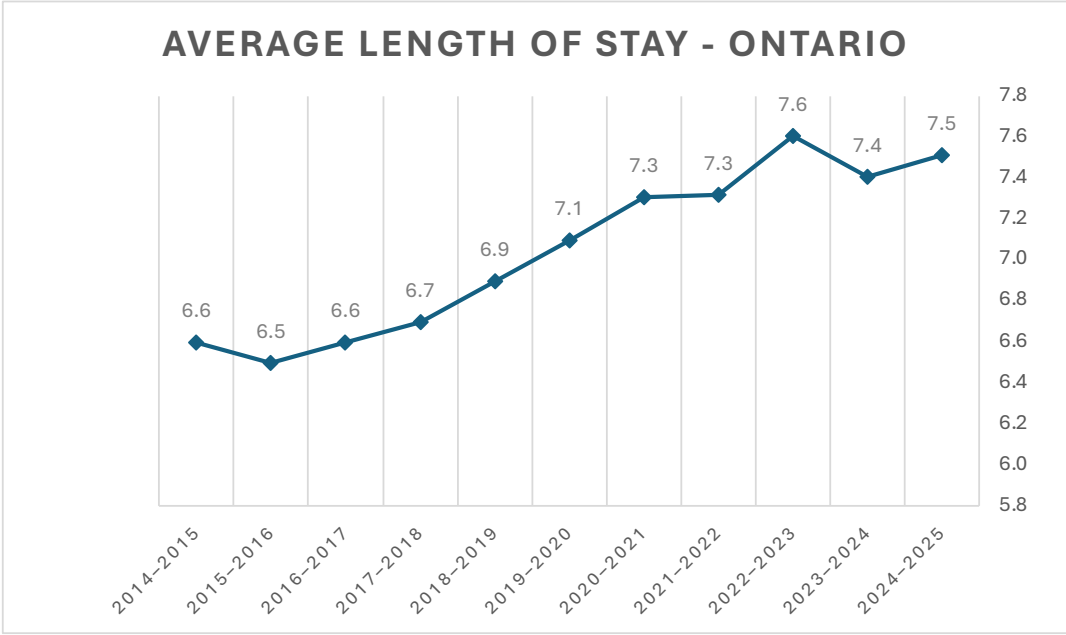
Actual hospital cost increases have been somewhat higher than the 6% per year cost increases currently estimated by the Ontario Hospital Association.

This level of cost pressures accords with the realities hospitals are experiencing; a growing and aging population, significant inflationary pressures, increasing utilization, and a population getting chronic illnesses at younger ages.¹

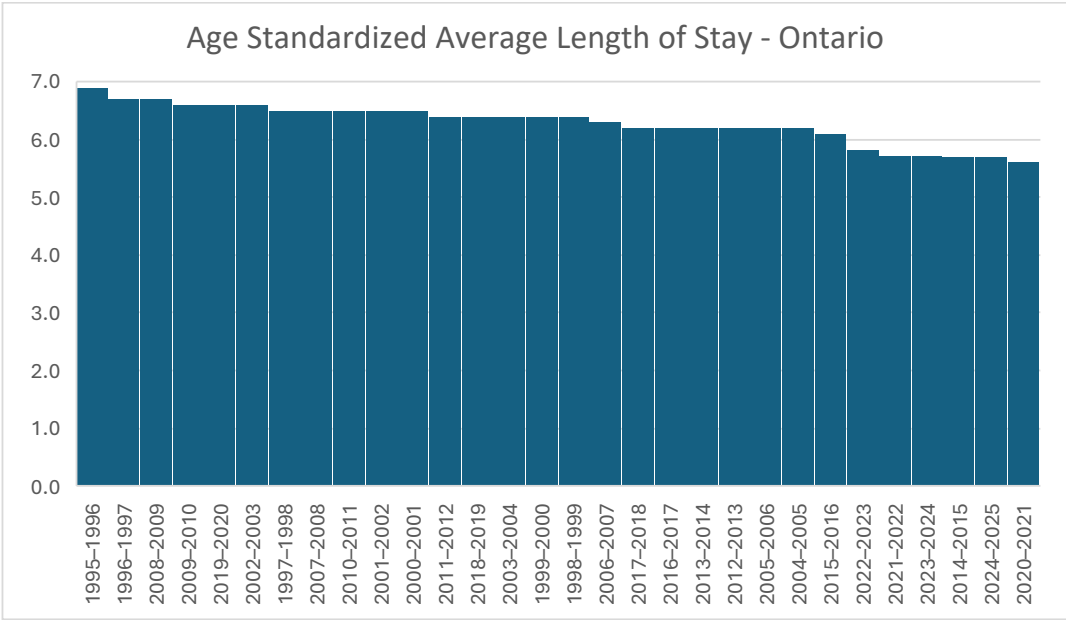
Hospitalizations have increased 2.7% per year over last decade as reported by CIHI. Total inpatient days have increased 29% over the last decade (or by 2.6% per year on average). That is over two million extra hospital inpatient days. Average length of stay per patient has increased 15% and the total number of hospital discharges has increased 13.2%.



¹ See OCHU's previous brief on this issue, [here](#).



These increases in the average length of stay and the total length of stay have occurred despite a decline in the age-standardized length of stay.



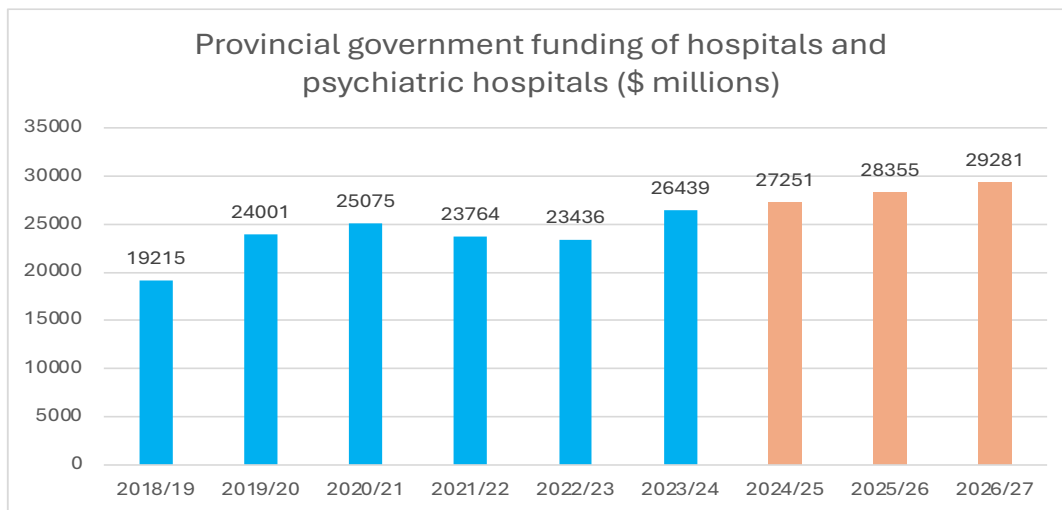
An aging population is driving longer hospitals stays, even while hospitals treat the same sorts of patients in less time.

So even as hospitals are treating the same sort of patients in less and less time, the average length of hospital stays has increased.

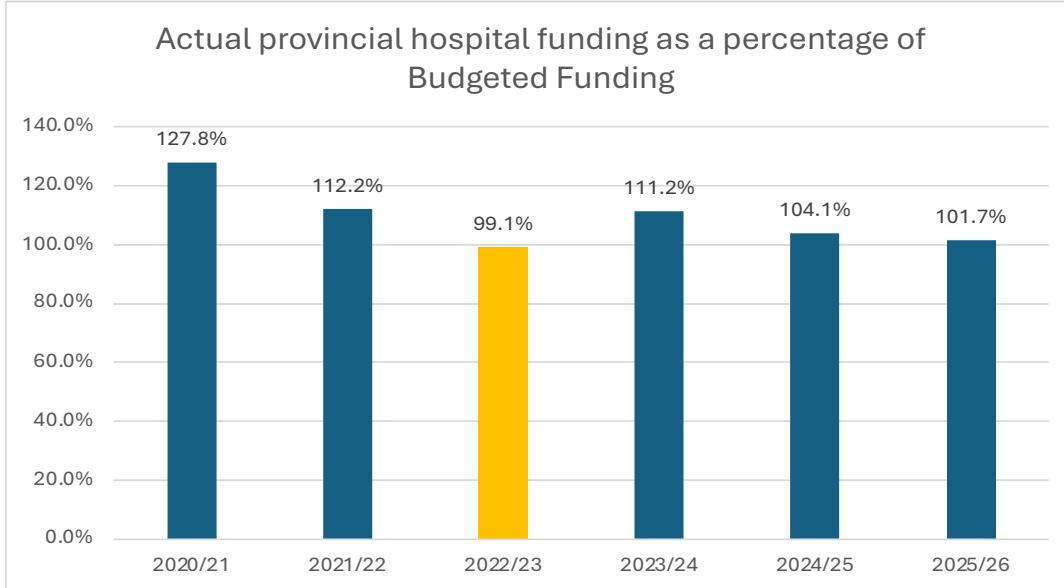
2. Funding Falters:

The Ford government ran on a promise of ending hallway healthcare in 2018. The COVID crisis also brought immense public pressure regarding the lack of capacity in the hospital system. These factors – along with campaigns by community and labour – helped ensure funding increases that were close to the hospital cost pressures noted above. Reluctantly, the Ford PC government accepted the consensus in the province that hospital services must improve – and that funding was needed to do this.

Funding for the operation of hospitals and psychiatric hospitals increased 37.6% between 2018/19 and 2023/24. That is an average of 6.6% per year.



Notably, the increases won for hospitals were not the government's initial plan. Instead, community and labour campaigned and won better funding than originally budgeted during the fiscal year:



While this process is sub-optimal as it means hospitals cannot plan effectively, it does show that communities can win extra funding for their hospitals during the course of the year. This, unfortunately, is what must happen this year.

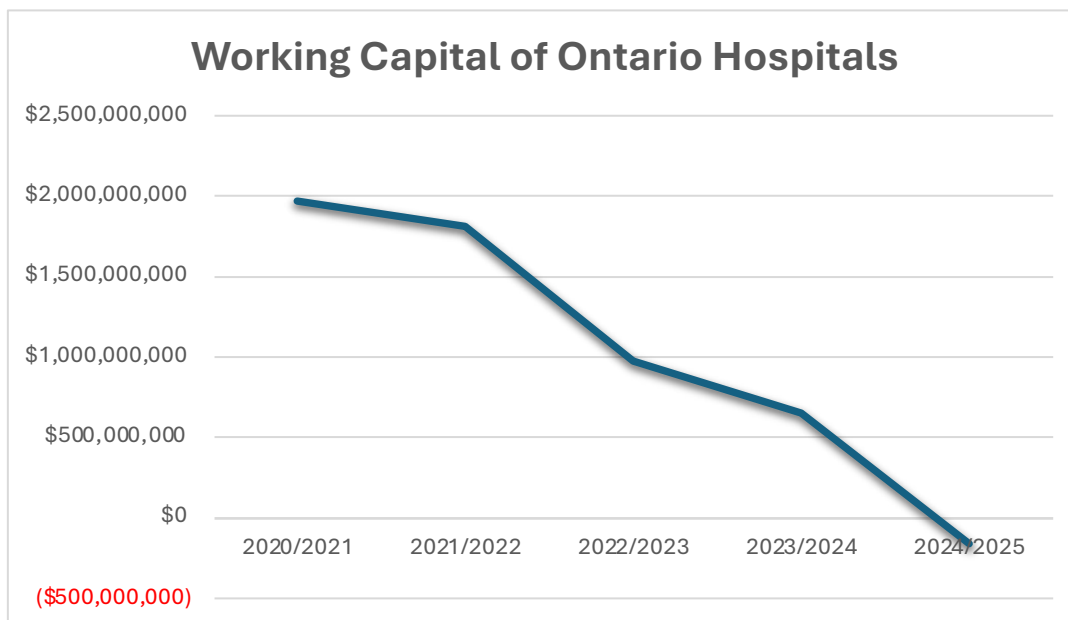


However, despite best efforts of community and labour, the government imposed much more modest funding increases starting in 2024/25. The increase that year was only 3.1%. In 2025/26, it was 4.05%.² The current plan for 2026/27 is for a 3.3% increase. All of these increases are far below actual cost pressures. The Ford PC government has broken with the broad consensus in the province that hospitals must improve capacity and the quality of care. This change in policy has resulted in additional problems for our hospital system that will be discussed below. More problems will emerge unless the government revises its current policy of cuts.

3. The Consequences

Deficits: In the normal course of events hospitals are not permitted to run deficits. Regardless, that has become the norm – with hospitals required to seek waivers to run deficits. By the end of 2025, hospital operating deficits across the province were over \$400 million.

Do hospitals have sufficient funds to pay their day-to-day bills? Working Capital is the money hospitals have to pay day-to-day operating costs (it equals current assets minus current liabilities). In 2020, hospitals had over \$2 billion in working capital.

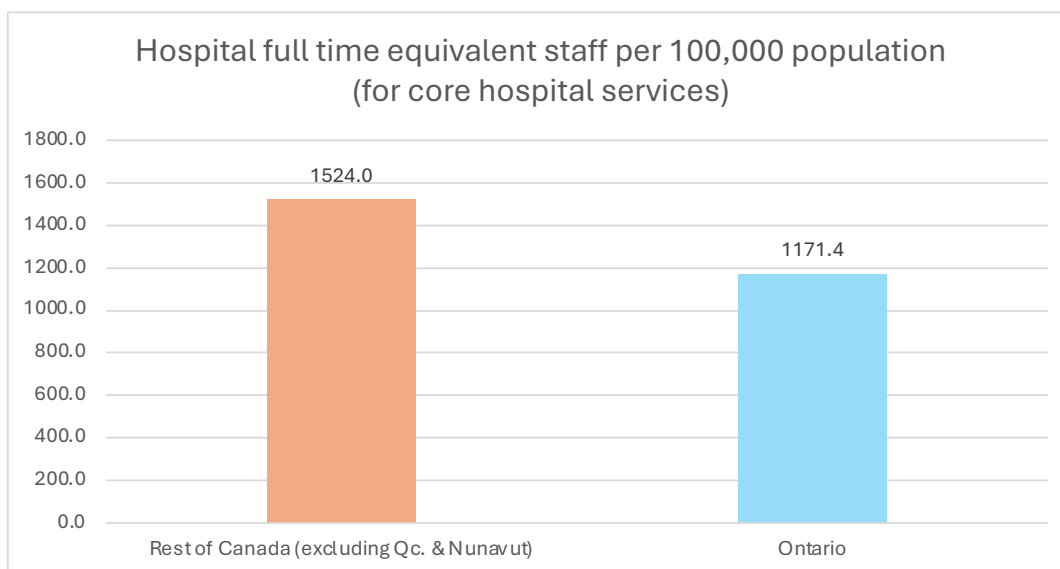


But as of the end of 2025, hospital working capital had fallen to negative \$280 million. As a result, hospitals are required to spend public funds to pay for borrowed cash.

² This is based upon the Financial Accountability Office's recent assessment of hospital funding for 2025/26.

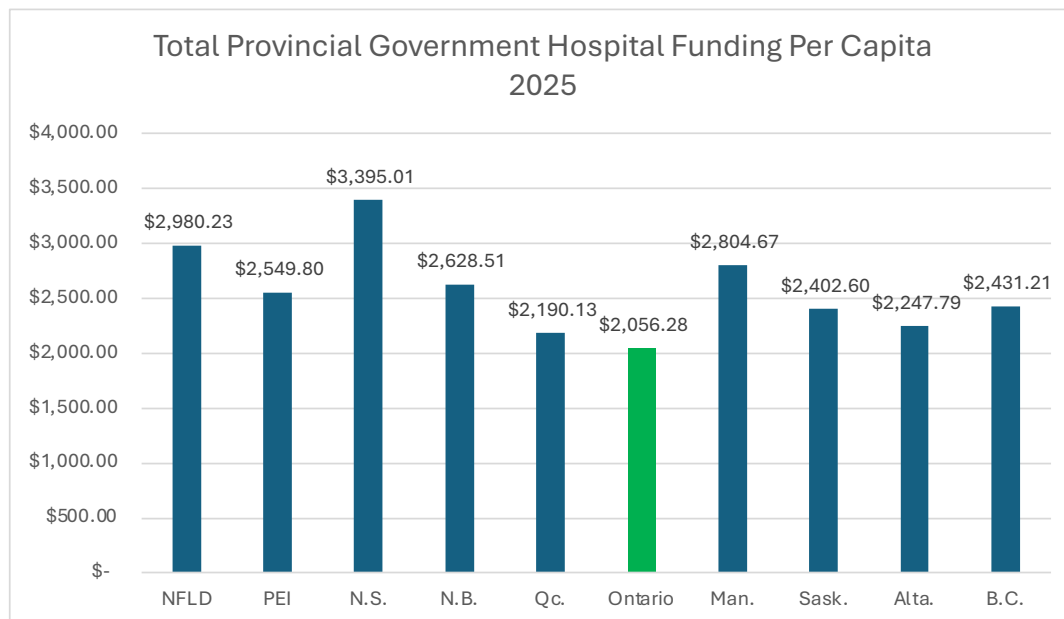
Job cuts and layoffs: The province required hospitals in deficit to submit in September 2025, three-year plans (Hospital Sector Stabilization Plans or HSSPs) to bring the hospital out of deficit. **Since that time over twelve hundred jobs have been eliminated at hospitals.**³ Hospitals need to **increase** capacity to deal with an aging and growing population that gets chronic illnesses at younger ages – but instead we are seeing job cuts. While the public recognizes the need to improve hospital care, the Ford PC government is implementing hospital job cuts.

Low staffing levels: Already, Ontario hospitals are dramatically understaffed compared to the rest of Canada. For core hospital services, even before these job cuts, Ontario needed 55,000 more full-time hospital staff to match the staffing capacity in other provinces.



Underfunding: This is due to underfunding of hospitals in Ontario. According to CIHI data, Ontario hospitals receive the least funding from the provincial government of all provinces and territories in Canada. To match even the second lowest spending province, Ontario would have to add \$2.17 billion in funding in 2025 to the total provincial hospital funding.

³ This is almost certainly a very conservative estimate as it is based upon notices of layoffs and eliminations of positions sent to CUPE and media reports. It therefore does not include notices received by the other large unions in the hospitals, and job cuts that have not been reported in the media.



While Ontario in total underfunds hospitals compared to other provinces, Ontario funds certain hospital areas higher than other provinces: research, education and community services. But for what might be considered the core of hospital services (inpatient care, outpatient clinics, surgeries, rehabilitation, complex continuing care, emergency departments, support services, etc.), Ontario is far behind. To match funding on a per capita basis (i.e. funding per person) Ontario would have to increase funding by \$5 billion annually for core hospital services.

Assaults against staff: The number of incidents of violence against hospital staff resulting in injury has increased 23% since 2020. Violence against hospital staff leads to an average of 43 days lost per claim. This is far higher than any other sort of workplace injury.

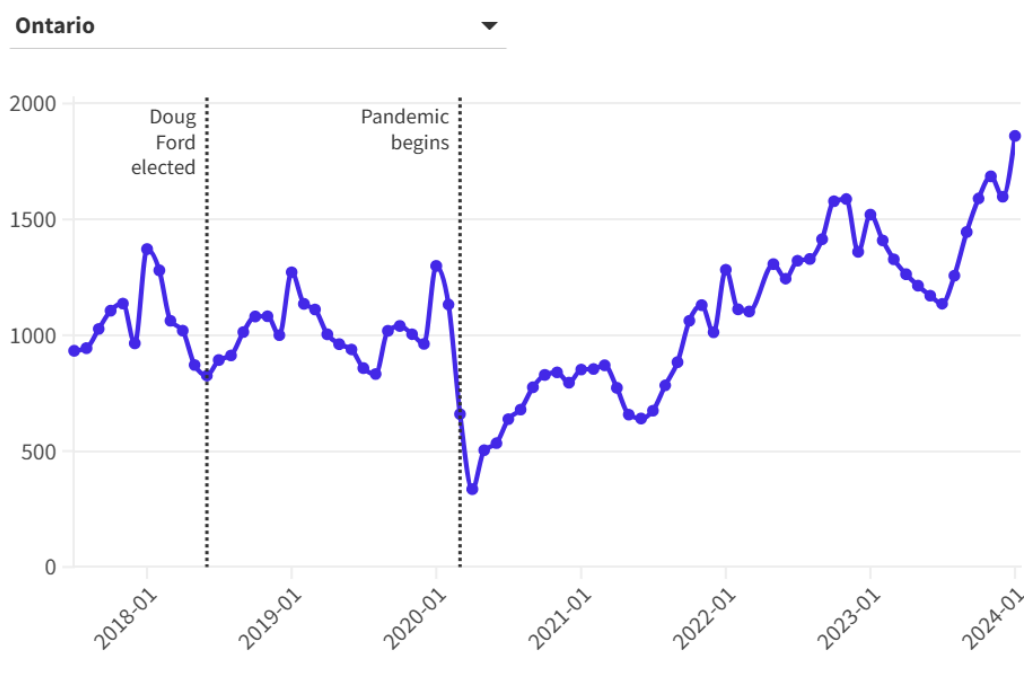
Lost time injuries: The lost time injury rate for hospital employees is higher (1.52 injuries per 100 full time equivalent employees in 2024 and 1.53 in 2025) than the rate for all covered employees (which was 1.18 in 2024). The hospital rate is about 29% higher than the rate of injury for all employees. For nursing and residential care (e.g. long-term care employees⁴) the lost time rate is much higher – an astounding 5.56 injuries per 100 full time equivalent employees.

⁴ A number of hospitals operate long term care beds and as a result LTC workers are part of OCHU/CUPE.

Very high bed occupancy: Due to a lack of hospital capacity, Ontario has very high acute care bed occupancy, regularly over the safe level of 80%, with many hospitals over 90%. The Ford government ran on a promise of ending “hallway healthcare”, a key manifestation of too high bed occupancy when beds simply are not available for patients who have come in through the Emergency Room. Instead, hallway healthcare doubled and then the PC government decided not to publish that data.

How hallway health care has changed under Doug Ford

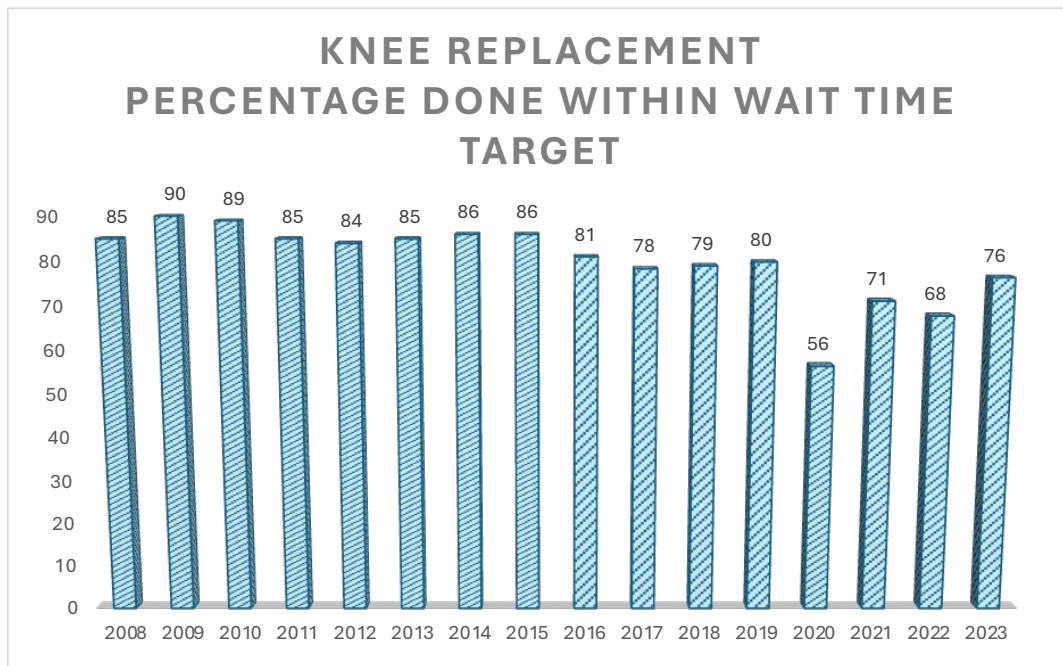
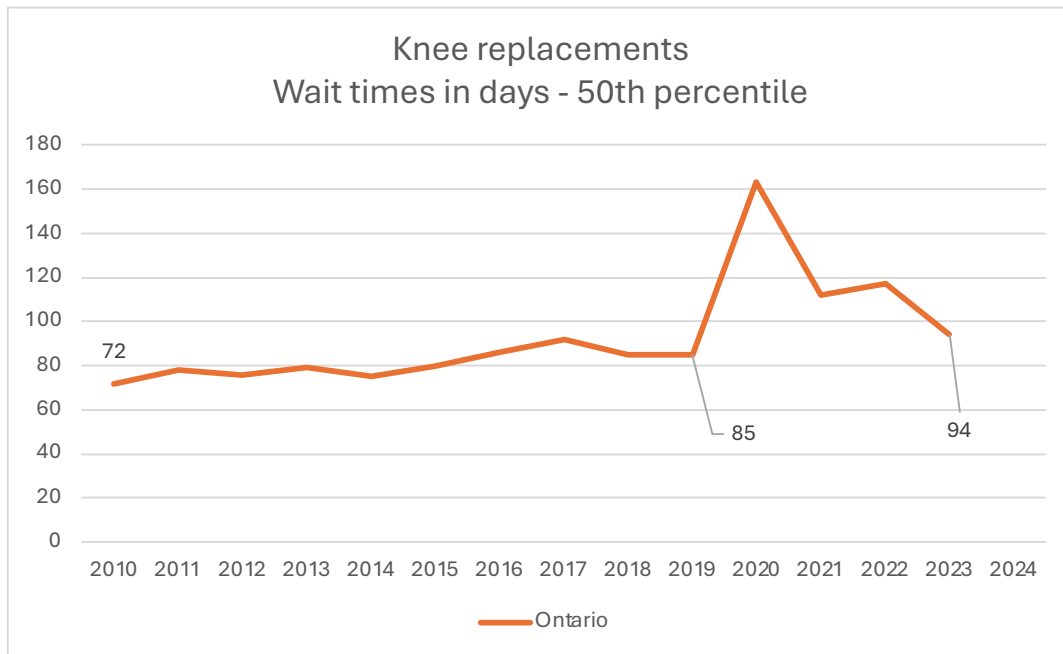
Average daily hallway patients for Ontario and by hospital corporation, by month, from July 2017 to January 2024



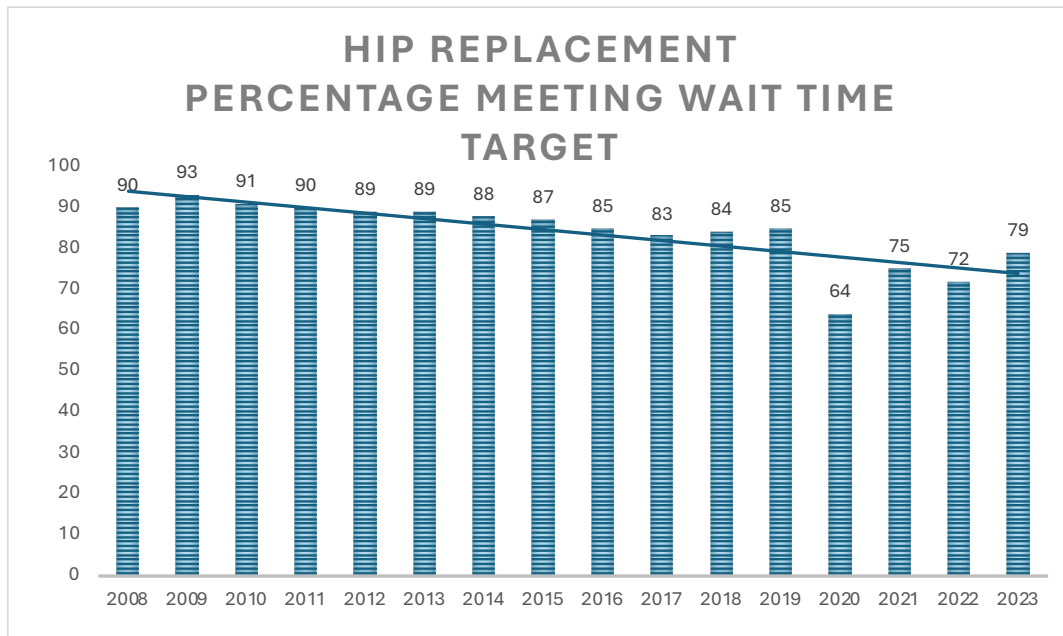
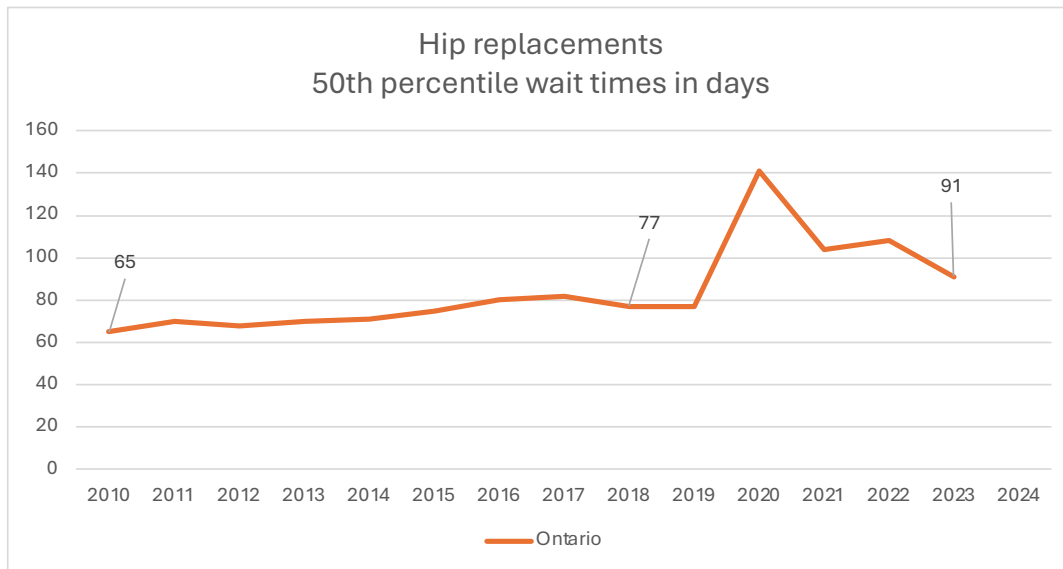
Source: The Trillium, “Hospital data shows Ontario’s hallway health care problem is worse than ever,” September 9, 2024, Aidan Chamandy.

Lack of capacity: Recent staffing cuts have occurred despite longer waits for surgeries and declines in the ability of hospitals to provide care within the targeted wait times for common surgeries.

1] Knee replacements



2] Hip Replacements



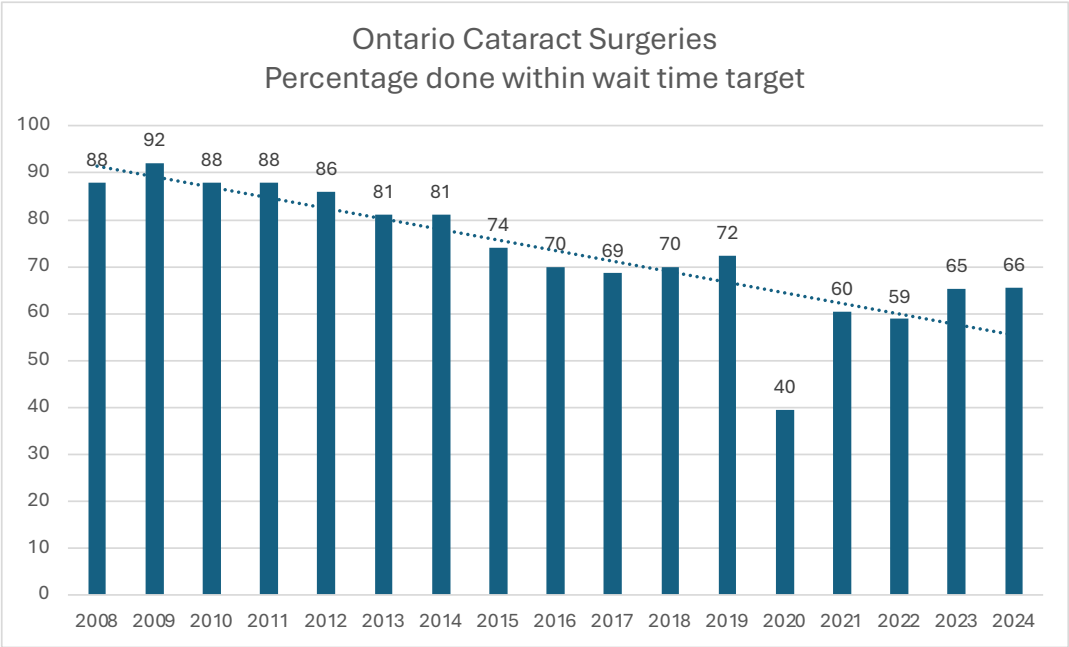
Fewer cataract surgeries are also being done within the targeted wait time. Indeed, the decline in this sort of surgery is most marked, falling from 92% of cataract surgeries being done within the targeted wait time in 2009 to only 66% in 2024, a decline of 26%. An extra quarter of the people getting cataract surgeries are getting them outside of the wait time target.

Privatization of surgeries is associated with lengthening wait times: Cataract surgeries are especially notable as this area is connected with the Progressive Conservative government’s main new hospital policy, the privatization of surgeries, allegedly to deal with wait times.

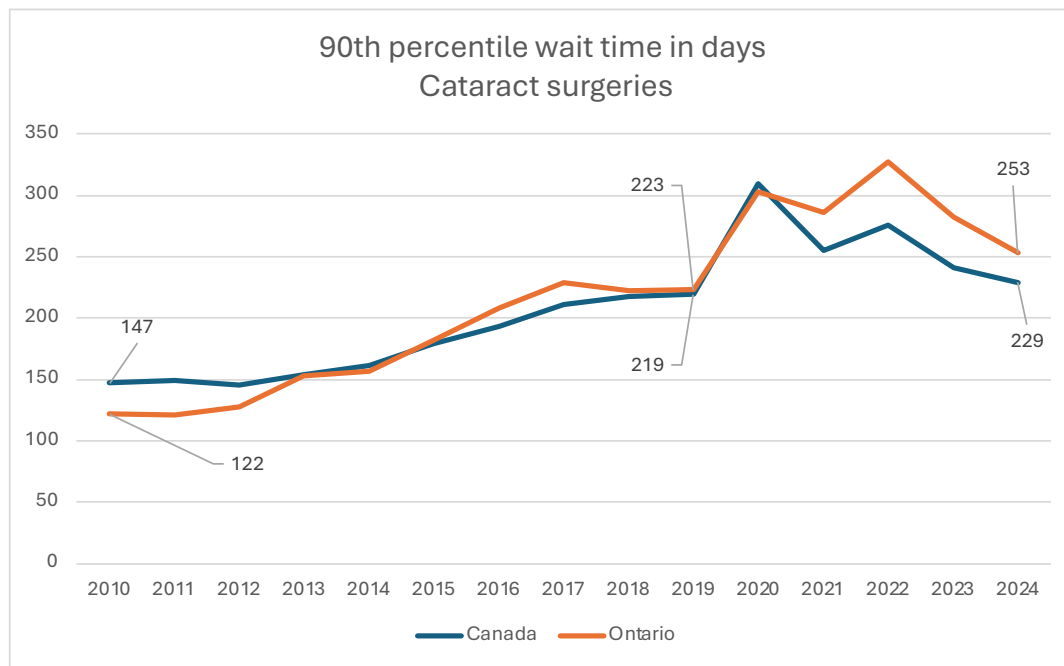
However, since funding for private cataract surgery clinics was increased by the PC government in 2020, fewer patients are being treated within the targeted wait time – 72% were treated in the targeted wait time in 2019, but only 66% in 2024.

Despite new funding for privatized clinics, cataract wait times have gotten worse.

Since the previous government’s budget in 2017/18, budgeted funding for the for-profit clinics has increased from \$60 million per year to \$294 million, or on average by 43% per year. In 2026/27 budgeted funding for the for-profit clinics increased \$120 million or by 69% over last’ year’s budgeted funding.



The wait at the 90th percentile increased from 122 in 2010, to 223 in 2019, to 253 in 2024 (more than double). After increased funding for privatization was introduced, the wait time increased 30 days, or by 13.5%.



At the 50th percentile, cataract surgery wait times increased from 48 days in 2010, to 63 days in 2019, to 71 days in 2024. That is an increase of 8 extra days after funding for privatization was increased – a 12.7% increase.

Ontario wait times are now longer for cataract surgeries than in the rest of Canada. The wait at the 90th percentile is 10.5% longer – **34 extra days**. Wait times for cataract surgeries used to be shorter in Ontario than in the rest of Canada.

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