



METHODOLOGY

The survey was conducted with 1,500 Canadians aged 18 and over (736 parents), from January 27 to 30, 2023. A random sample of panelists were invited to complete the survey from a set of partner panels based on the Lucid exchange platform. These partners are typically double opt-in survey panels, blended to manage out potential skews in the data from a single source.

The margin of error for a comparable probability-based random sample of the same size is +/- 2.53%, 19 times out of 20.

The data were weighted according to census data to ensure that the sample matched Canada's population according to age, gender, and region. Totals may not add up to 100 due to rounding.

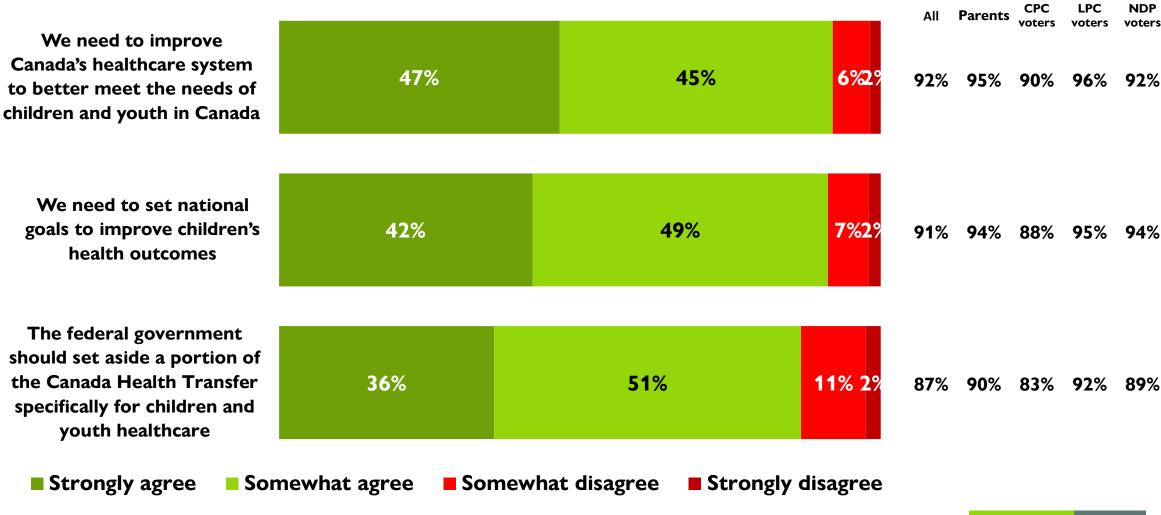


KEY FINDINGS

- Improving children and youth healthcare in Canada is important for all Canadians, not just parents. Canadians want the federal government to place a larger focus on children and youth healthcare overall, and from a financial and measurement perspective.
 - 92% of Canadians agree we need to improve Canada's healthcare system to better meet the needs of children and youth in Canada (95% among parents).
 - 91% of Canadians feel we need to set national goals to improve children's health outcomes (94% among parents).
 - 87% agree the federal government should set aside a portion of the Canada Health Transfer specifically for children and youth healthcare.
- Over a third of parents lack confidence in the healthcare system's ability to provide children's healthcare medicine and products (39%). The same number aren't confidence they have timely access to primary care.
- Half of parents aren't confident they can access timely emergency care (47%) or have timely access to mental health care for their children (48%).
- The COVID-19 pandemic has shifted perceptions of vaccines for over a quarter of parents. 27% now consider routine vaccines more important for their children. Compared to April 2022, there is a 7-pt increase in the number of parents who consider vaccines important for their children.
- 13% of parents had a child miss a vaccine during the COVID-19 pandemic. Among parents of infants and toddlers this jumps to 19%, among parents of elementary students this number is at 22%, and 25% of parents of middle/high school aged children say they have a child who missed at least one vaccination during the pandemic.



ALL CANADIANS (INCL. PARENTS) WANT TO SEE A GREATER FOCUS ON CHILD AND YOUTH HEALTHCARE

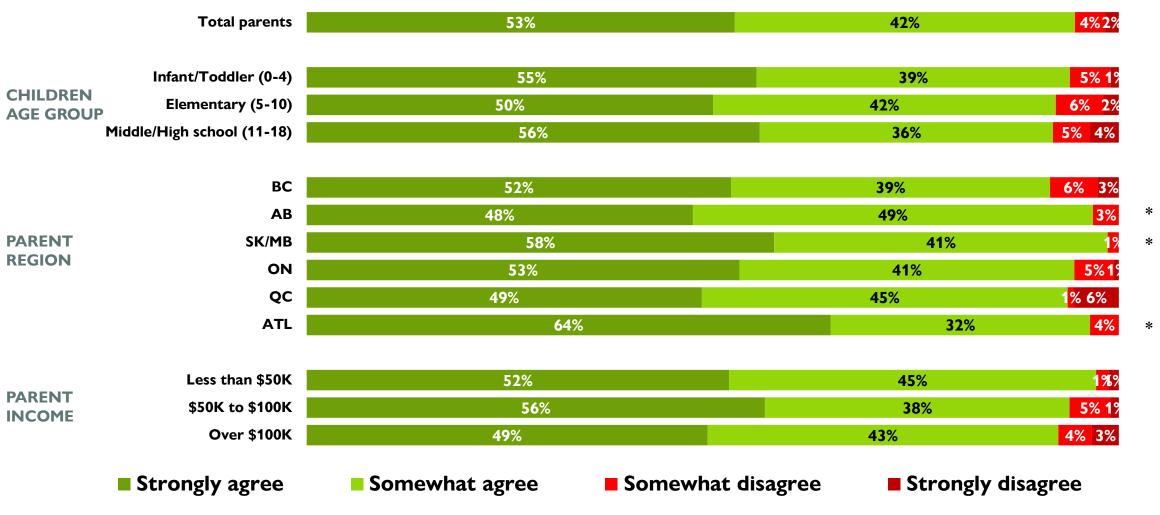


[All] Do you agree or disagree with the following statements: The federal government provides healthcare funding to provincial and territorial governments through the Canada Health Transfer



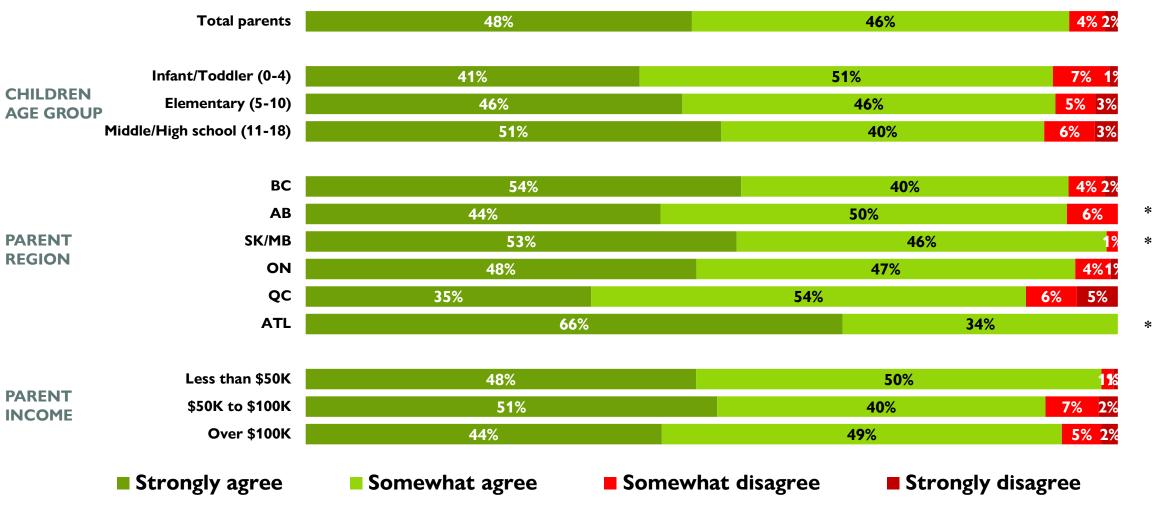
% Strongly/Somewhat agree

WE NEED TO IMPROVE CANADA'S HEALTHCARE SYSTEM TO BETTER MEET THE NEEDS OF CHILDREN AND YOUTH IN CANADA [PARENTS]



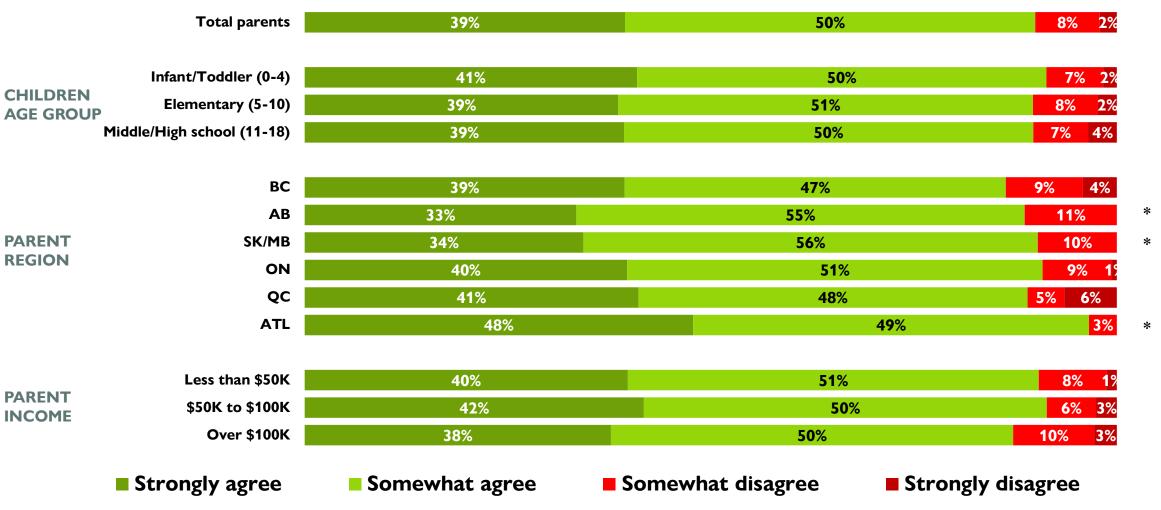


WE NEED TO SET NATIONAL GOALS TO IMPROVE CHILDREN'S HEALTH OUTCOMES [PARENTS]



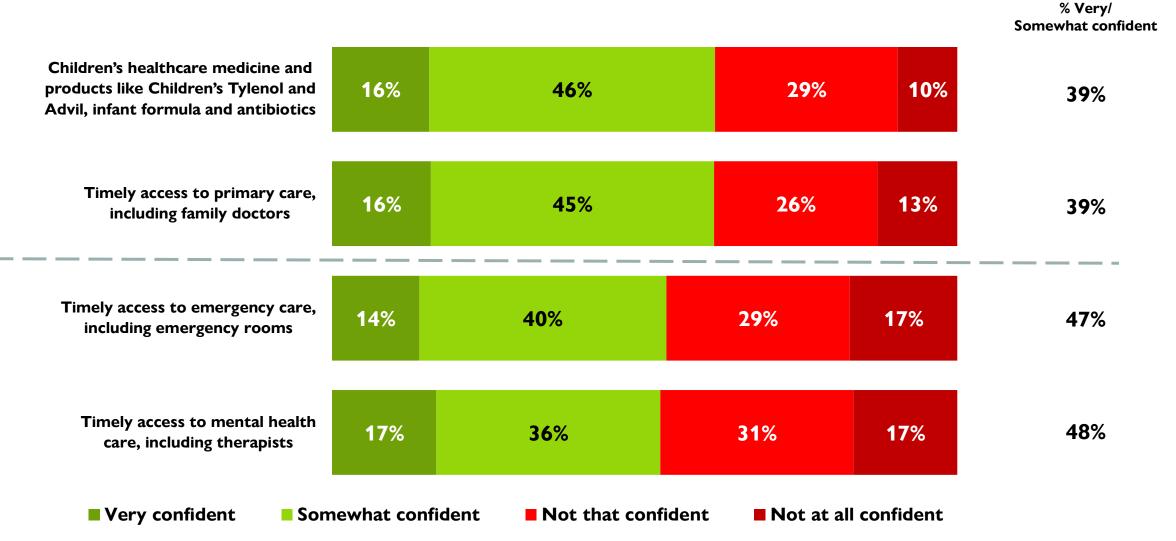


THE FEDERAL GOVERNMENT SHOULD SET ASIDE A PORTION OF THE CANADA HEALTH TRANSFER SPECIFICALLY FOR CHILDREN AND YOUTH HEALTHCARE [PARENTS]





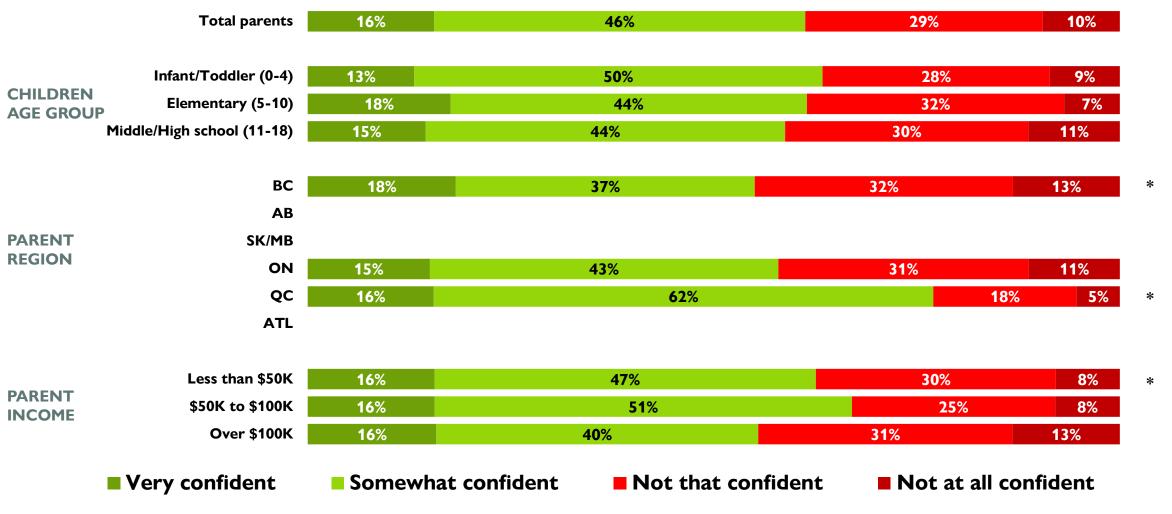
PARENTS LACK CONFIDENCE IN HEALTHCARE SYSTEM





[Parents U18] Now we want to understand your confidence in the healthcare system. Are you confident you can access the following for your children if needed?

CHILDREN'S HEALTHCARE MEDICINE AND PRODUCTS LIKE CHILDREN'S TYLENOL AND ADVIL, INFANT FORMULA AND ANTIBIOTICS



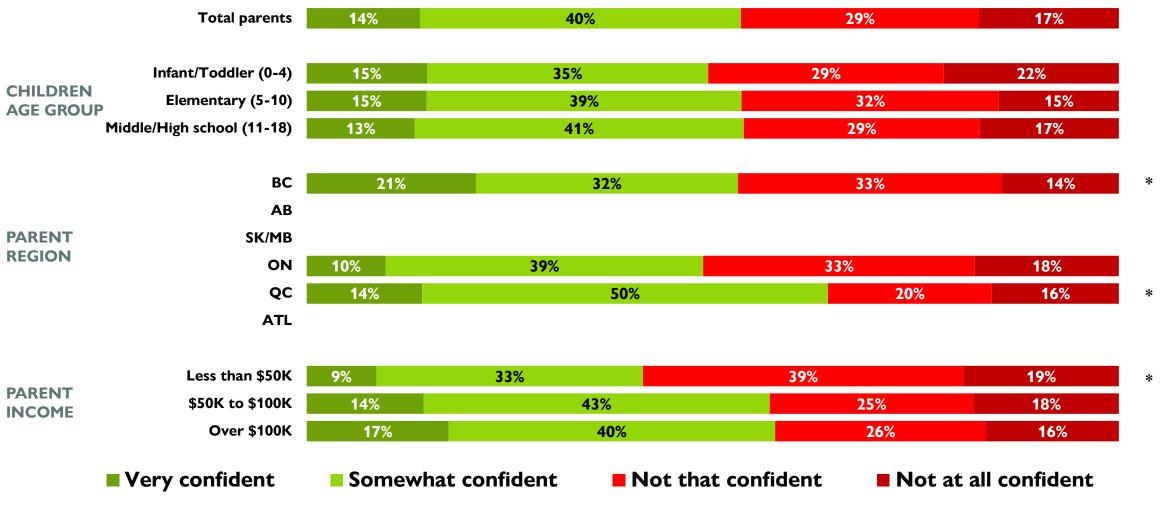


TIMELY ACCESS TO PRIMARY CARE, INCLUDING FAMILY DOCTORS

* Sample <100 **Total parents** 16% 45% 26% 13% Infant/Toddler (0-4) 13% 55% 21% 11% **CHILDREN** Elementary (5-10) 17% 49% 26% 8% **AGE GROUP** Middle/High school (11-18) 15% 39% 30% 16% BC 20% 41% 25% 14% AB **PARENT** SK/MB **REGION** ON 17% 44% 26% 14% QC 9% 51% 29% 10% * **ATL** Less than \$50K 11% 44% 29% 16% * **PARENT** \$50K to \$100K 49% 18% 24% 10% **INCOME Over \$100K** 17% 42% 26% 15% **■ Very confident** Somewhat confident ■ Not that confident ■ Not at all confident



TIMELY ACCESS TO EMERGENCY CARE, INCLUDING EMERGENCY ROOMS



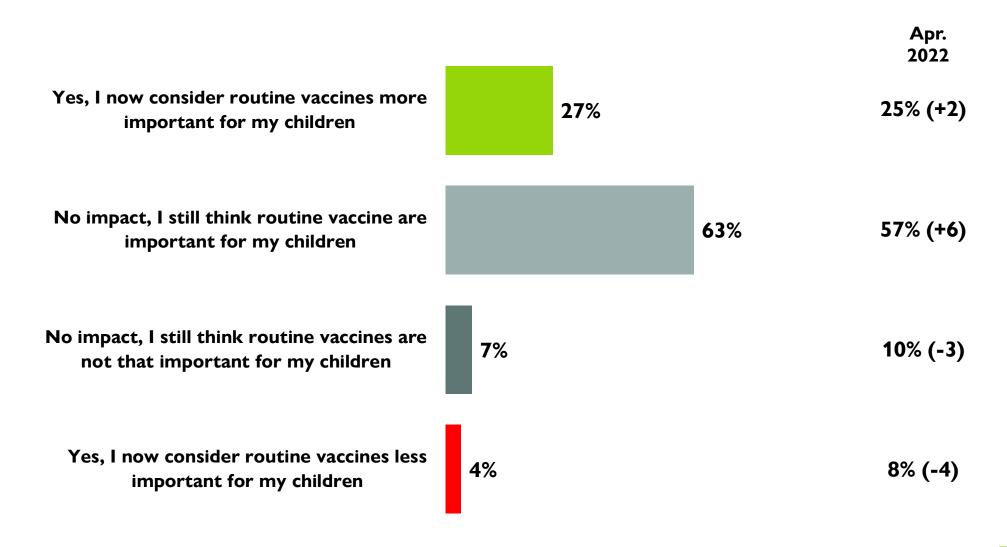


TIMELY ACCESS TO MENTAL HEALTH CARE, INCLUDING THERAPISTS

* Sample <100 **Total parents** 17% 36% 31% 17% Infant/Toddler (0-4) 20% 34% 27% 18% **CHILDREN** Elementary (5-10) 17% 37% 31% 15% **AGE GROUP** Middle/High school (11-18) 15% 33% 35% 16% BC 17% * 32% 38% 13% AB **PARENT** SK/MB **REGION** ON 14% 33% 35% 18% QC 27% 35% 23% 15% * **ATL** Less than \$50K 10% 32% 35% 23% * **PARENT** \$50K to \$100K 39% 27% 20% 15% **INCOME Over \$100K** 18% 34% 32% 16% **■ Very confident** Somewhat confident ■ Not that confident ■ Not at all confident

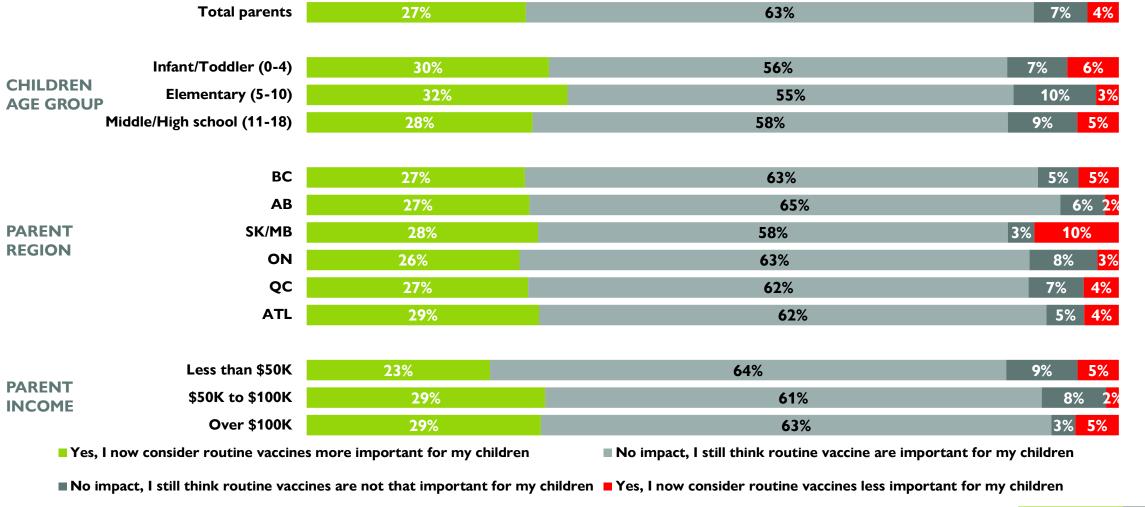


THE COVID-19 PANDEMIC HAS IMPROVED PARENTS PERCEPTIONS OF ROUTINE VACCINES



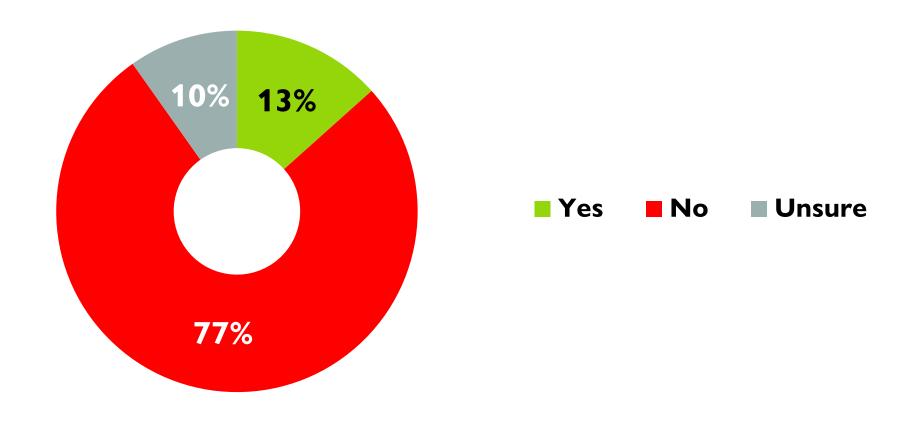


HAS COVID-19 CHANGED YOUR PERCEPTION OF VACCINATIONS?





OVER ONE IN TEN PARENTS SAY THEIR CHILD(REN) MISSED A ROUTINE VACCINATION DURING THE PANDEMIC





MISSED OR POSTPONED VACCINATION DURING COVID-19?



