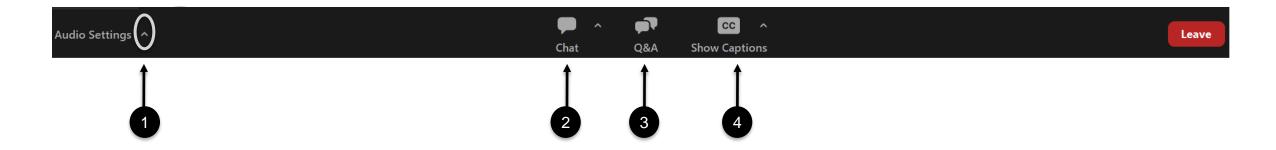




Policy update on restricting food advertising primarily directed at children

May 11, 2023

Housekeeping



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Purpose

- Provide stakeholders with an overview of:
 - > The proposed policy for restricting advertising of certain foods that is primarily directed at children (also known as M2K)
 - The cost-benefit analysis survey, which will support regulatory publication in Canada Gazette Part I
- Provide an opportunity for stakeholders to ask questions



Issue

- Children are highly exposed, and particularly vulnerable, to food advertising where they live, learn and play (e.g. television, online, restaurants, via packaging)
- Evidence demonstrates that food advertising influences children's food attitudes, preferences, and consumption
- Most of these ads are for foods that contribute to excess consumption of sodium, sugars and/or saturated fat
- Unhealthy diets with excess intakes of sodium, sugars and saturated fat are a key modifiable risk factor for obesity and chronic disease
- Canadian children have diets high in sodium, sugars, and saturated fat
- Nearly 1 in 3 children in Canada is overweight or obese (even higher amongst Indigenous children); these children are at a higher risk for health problems and chronic diseases

Policy objective

- Reduce children's exposure to influential food advertising on TV and in digital media,
 where they spend much of their time and are highly exposed to food advertising
 - This will support healthy food environments and healthy eating behaviours for children by reducing the influence of food advertisements on children's food preferences and purchase requests
 - > Together with other healthy eating initiatives, the restrictions will help reduce children's risk of developing overweight, obesity and diet-related chronic diseases by reducing their consumption of foods that contribute to excess intakes of sodium, sugars and saturated fat

Context

- M2K is a mandate commitment, and a key initiative under Health Canada's Healthy Eating Strategy, launched in 2016
- As part of the Strategy, Health Canada has already:
 - > Released a new Canada's food guide
 - Improved the nutrition facts tables and ingredient lists
 - Published new sodium reduction targets for processed foods
 - Introduced a ban on partially hydrogenated oils, the main source of industrially produced trans fats in Canadian food
 - Introduced new front of package labelling requirements for prepackaged foods high in sodium, sugars or saturated fat

Context

- Between 2016 and 2019, Health Canada consulted extensively on a policy proposal to restrict advertising of certain foods to children in different settings and media
- Proposed federal legislation, Bill S-228, tabled in the Senate in 2016, did not come to a final vote before parliament adjourned in 2019
- In June 2021, four major industry associations launched a new self-regulatory code limiting food advertising to children
- Bill C-252 was tabled Feb 2022 and will now go back to third reading in the House of Commons

Proposed approach

Proposed approach

- Health Canada proposes a targeted approach to introducing M2K restrictions
 - > Applies to advertisements primarily directed at children under the age of 13
 - Targets television and digital media, where children spend much of their time and are highly exposed to food advertising
 - > Excludes brand advertising where no identifiable food is shown or referenced by name
- This approach does not restrict the following forms of advertising:
 - Packaging and labelling, sponsorship
 - Physical settings (e.g. cinemas, retail stores, recreation centres, restaurants)
 - Other forms of media (e.g. radio, magazines)
- Health Canada will continue to monitor food advertising to children and teens, including settings and media where regulations would not apply. This will help inform any future changes

Media subject to restrictions

TV and digital media includes, but is not limited to:

- Broadcast television
- Video and audio streaming services
- Websites, online games and virtual reality programs
- Social media and mobile applications
- Email and messaging services

Rationale for targeting TV and digital media

Screen time

 Canadian children ages 2-11 spend on average 29 hours weekly watching television, streaming services and YouTube videos, using social media and playing video games

High exposure

- On average, it is estimated that children ages 2-17 see 5 food ads per day on TV, and children ages 7-11 see 4 per day on social media—in addition to exposure in other media and settings
- For the last three years, children and teens ages 10-17 reported TV/movies and websites/social media as the top sources of food advertising exposure

Proposed policy

An advertisement on television or digital media that shows or refers to a food would be restricted if:



1. The ad is considered **primarily directed** at children, and



- 2. The food has:
 - added sodium, free sugars or added fat, and
 - exceeds the proposed nutrient thresholds for sodium, sugars and/or saturated fat



Defining advertising that is primarily directed at children within television and digital media

Two factors would be considered in determining if an advertisement is **primarily directed at children** (under 13):

- Factor 1: The nature and intended purpose of the medium (e.g. TV show, video game) where the ad is communicated
- Factor 2: Whether the ad targets, or is reasonably expected to appeal particularly to, children

While the **assessment of factors would be contextual**, advertisements would likely be considered primarily directed at children when they are communicated in:

- media specifically intended for children
- media intended for a general audience <u>and</u> the ad targets, or is reasonably expected to appeal particularly to, children



Factor 1: The nature and intended purpose of the medium where the ad is communicated

- Not all media are the same some are intended for a general audience (e.g. a broadcast of a hockey game), while others are specifically intended for children (e.g. a children's television program)
- A medium would likely be considered specifically intended for children if:
 - > It is rated, classified or described as being specifically intended for children, or
 - > The subject matter or content of the medium is specifically intended for children or intended to be engaged with by children







Factor 2: Whether the ad targets, or is reasonably expected to appeal particularly to, children

- Consider the ad's design, characteristics and techniques, as well as the overall context
- Examples of design elements, characteristics and techniques include:
 - Characters, games, celebrities and public figures, incentives and visual design/special effects that are likely to appeal particularly to children
- Digital targeting techniques could also be considered
 - > Such as the use of demographic or interest-based information to specifically reach children
- Important to consider the overall context of the ad
 - For example, who is present in the ad and what are they doing?
 - An advertisement can be directed at adults or a general audience despite featuring design elements, characteristics or techniques that may be particularly appealing to children

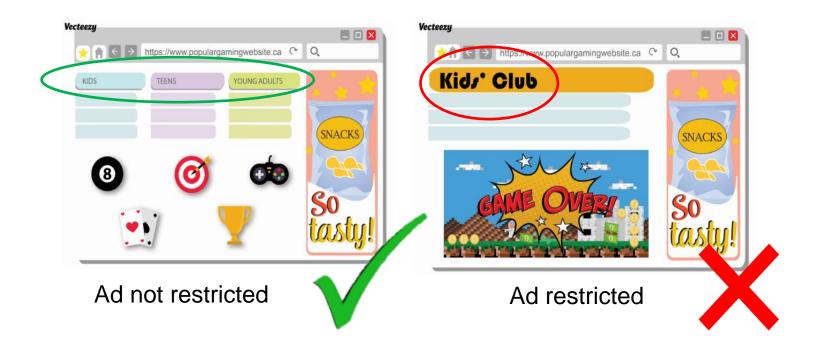


Define foods that contribute to excess intakes of sodium, sugars or saturated fat

- Food would be subject to M2K restrictions if:
 - 1. It has added sodium, free sugars, and/or added fat, and
 - 2. The total amount of sodium, sugars and/or saturated fat exceeds the 'low in' nutrient content claim thresholds (i.e. 6%, 5%, and 10% Daily Value respectively)
- Brand advertisements where no identifiable food is shown or referenced by name would be excluded
- Advertisements for foods recommended in Canada's food guide as an important part of healthy eating would not be restricted.
- This includes:
 - Vegetables and fruits, whole grain foods and protein foods with no added sodium, free sugars, or added fat
 - > Other foods or prepared meals and snacks that are 'low in' sodium, sugars and saturated fat
- This approach is highly protective of children's health

Examples

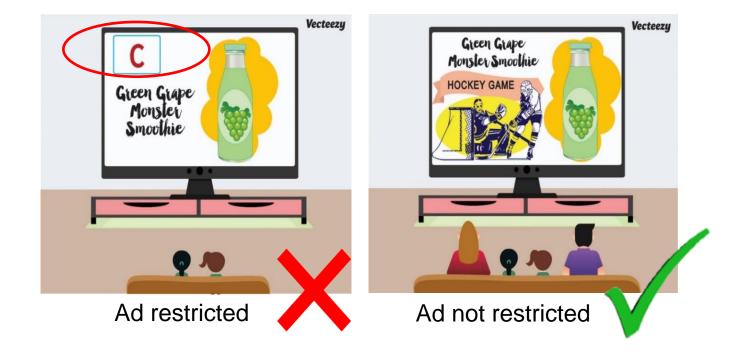
Example 1: A banner ad for a salty snack on a website



- The ad could be considered primarily directed at children if it:
 - Appeared on the child-specific section of the gaming site, or
 - Appeared on a gaming website that was specifically intended for children under the age of 13
- It would be restricted because the advertised food has added sodium (salt) and exceeds the proposed nutrient thresholds for sodium

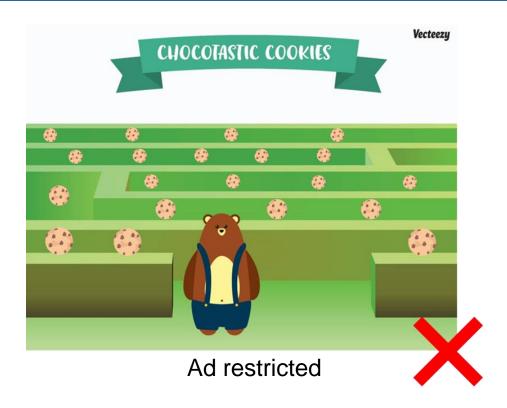
Example 2: Ad for a sugary beverage on a television broadcast

TV rated for 'C' for children



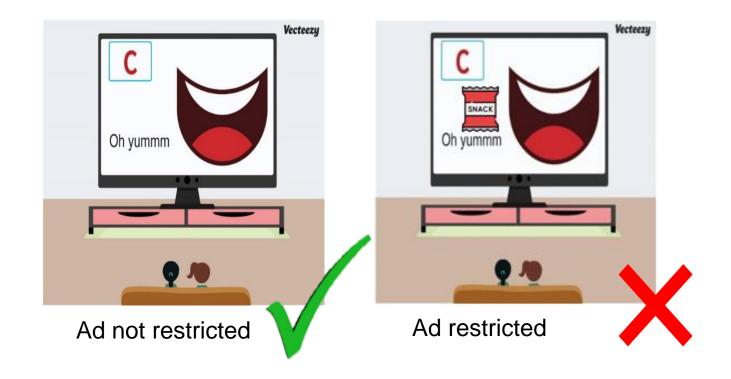
- The ad could be considered primarily directed at children if it was broadcast on a television program specifically intended for children
- It would be restricted because the advertised food has free sugars and exceeds the proposed nutrient threshold for sugars

Example 3: Advergame for cookies



- The ad could be considered primarily directed at children:
 - Given the child-oriented nature of the advergame and use of the brand's cartoon mascot
- It would be restricted because the advertised food has free sugars and exceeds the nutrient threshold for sugars

Example 4: Brand advertisement on television



- The food brand advertisement in the picture on the left would not be restricted because it does not show an identifiable food or reference to a food by name
- The advertisement on the right is similar, but it shows a food that can be identified; it would be restricted because it appears during a program specifically intended for children and the food has added fat and exceeds the threshold for saturated fat

Monitoring

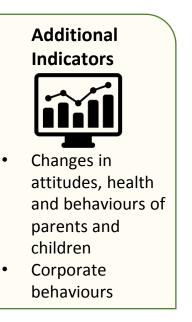
Monitor the extent and nature of food advertising to children and teens to identify gaps and assess impact

- Health Canada will monitor media and settings where children spend the most time/are more likely to be exposed to marketing, techniques and additional indicators
- Health Canada will communicate monitoring results to targeted audiences
- Results could support five-year parliamentary review proposed by Bill C-252; particular focus on whether there is increase in food advertising to teens









Cost benefit analysis

Cost-benefit analysis (CBA)

- The Cabinet Directive on Regulation requires an analysis of cost and benefits
 - Departments and agencies are to examine the potential positive and negative impacts of a proposed regulation and it's feasible alternative options on Canadians, business, governments and the environment, and identify how impacts are distributed across the various parties
 - When it is not possible to quantify the benefits or costs, a rigorous qualitative analysis is required
 - In the regulatory context, cost-benefit analysis is a structured approach to identifying and considering the economic, environmental, and social effects of a regulatory proposal.
 - CBA identifies and measures the positive and negative impact of regulatory proposals so that decision-makers can determine the best course of action
 - In order to support the development of the cost-benefit analysis, Health Canada will circulate a costing survey to regulated parties in the short term

Next steps

Next steps

- Continue policy and regulatory development, baseline and ongoing monitoring
- Continue to engage openly and transparently with stakeholders
- Circulate the cost-benefit analysis survey to regulated parties
- Work towards Canada Gazette, Part I publication in spring 2024

Q&A

Thank you for attending today's webinar: Policy update on restricting food advertising primarily directed at children



The recording, and a copy of the presentation, will be available following the session. You will receive all the details by email.



If we missed your question or for any additional ones, please direct them to bpiia-bpaii@hc-sc.gc.ca