**Keeping Children Safe in an Environment of Legalized Cannabis Edibles** 



## **TO AVOID RISK - BAN OUTRIGHT:**

All product formulations that target children, such as flavourings, gummies, lollipops and cartoon or animal shapes.

### **TO MINIMIZE RISK - CONTROL:**

- Packaging & Labeling
  - Use plain packaging that is childproof and tamperproof.
  - Use plain language on product labels.
  - List all active and inactive ingredients and their ratios within a service size.
- THC Levels & Storage
  - Limit the amount of THC within a single serving.
  - Implement rules to safely store products within the home. (e.g. in locked containers or cabinets)

Contact the Federal Minister of Health with your feedback at: **Ginette.PetitpasTaylor@parl.gc.ca** 



12 Years of Advocacy for Healthy Public Policy

# **CANNABIS EDIBLES**

### **Emerging Evidence**

Edible cannabis products are common among both recreational users and users for medical intent.

Although many people think that eating cannabis is a safer, more effective and more discreet way to use the drug than smoking, there is still **not enough research** to support this claim.

One of the main differences between eating and smoking cannabis is **how long it takes** to feel "high". This leads to people consuming more than intended before the drug takes effect, which can lead to **negative health reactions**.

Research shows that eating cannabis leads to a **higher rate of overdose** in users and **increased risk to children**. This supports more **stringent regulations** of edible cannabis products.

#### **Paths Forward**

- Products and their formulations should be standardized and their quality controlled.
- Labeling should be accessible and plain language and describe the risk of overdose when eating cannabis.
- Ensuring consistent doses of active ingredients across products should be implemented.