HONG KONG PUBLIC OPINION RESEARCH INSTITUTE

香港民意研究所

"We Hongkongers" Panel Survey
Latest Results
April 22, 2022

機構介紹 Introduction

- ❖ 以「以健康為中心」的健康教育及預防物質成癮服務
 Providing Health Education Programmes on Substance Abuse Prevention in "Health-centred"
 Approach
- ❖ 鼓勵大眾建立健康生活模式
 Encouraging Healthy Lifestyle in General Public
- ◆ 改變「健康不公義」,減低及消除物質成癮的社會風險
 Changing the Status-quo on "Health Inequality" in order to Reduce Social Risk Factors in
 Substance Abuse



民調目的 Objectives of the Survey

- 近年吸食大麻個案和涉及大麻罪行的數字上升 Rising numbers in cannabis users and cannabis-related offences
- 了解市民面對大麻風險、對大麻禍害知識的掌握,和對家庭和學校推動健康抗毒教育的意見 Understanding the risk to the usage of cannabis, the knowledge to the harmfulness of cannabis, and the importance of parent-led and school-based anti-drug education



民調問題設計 Survey Question Design

面對的風險

Risk

• 在最新三個月接觸大麻正反資訊的頻率 Frequency of reaching information of supporting and opposing use of cannabis in the past 3 months

知識方面的保護力

Protection

- 對可能誤購或誤服含THC的CBD產品的相關健康和法律風險的認知 Understanding of health risk and legal liability of buying and misuse CBD products which contain THC
- 對大麻帶來健康影響的觀感 Understanding the harmfulness of cannabis

學校和家長在抗毒教育的重 要性

Significance of Parent and School at drug education

- 責任 Responsibility
- 能力 Ability



Contact Information - "We Hongkongers" Panel Survey

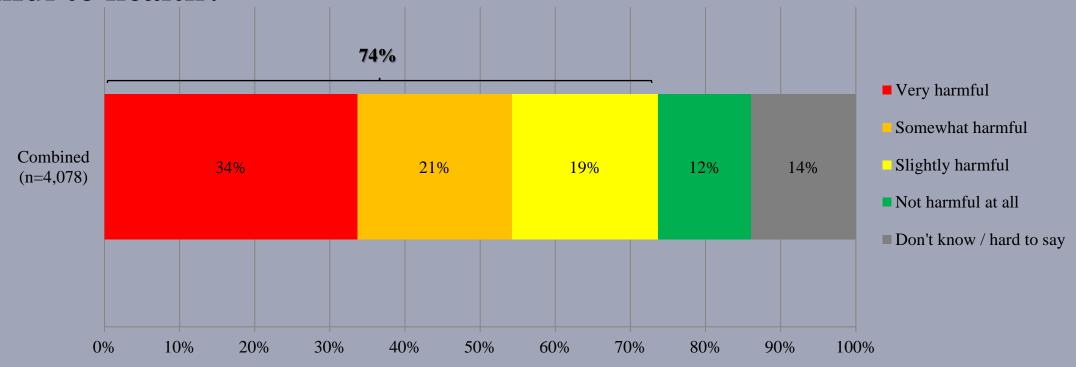
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	HKPORI Panel
Date of survey	April 14, 3pm – April 20, 3pm
Survey method	Online survey
Target population	Hong Kong residents aged 12+
Total sample size	4,078
Response rate	4.7%
Sampling error	Sampling error of percentages at +/-1% at 95% confidence level
Weighting method	Rim-weighted according to 1) gender-age distribution, educational attainment (highest level attended) distribution and economic activity status distribution of Hong Kong population from Census and Statistics Department; 2) appraisal of political condition and political inclination distribution from regular tracking surveys.

- Latest survey period: 14-20/4/2022
- Question: Q1 Do you think taking small amount of marijuana is harmful to health?

		bined ,078)
Very harmful	34%	
Somewhat harmful	21%	74%
Slight harmful	19%	
Not harmful at all	12	2%
Don't know / hard to say	14	1%

- Latest survey period: 14-20/4/2022
- Question: Q1 Do you think taking small amount of marijuana is harmful to health?

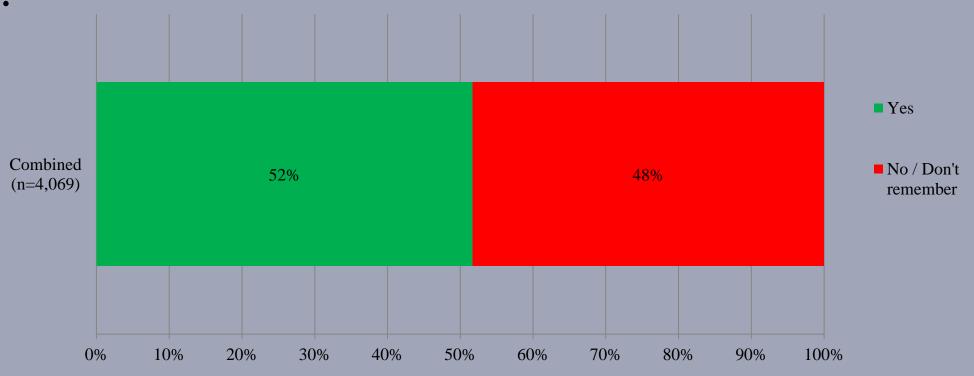


- <u>Latest</u> survey period: 14-20/4/2022
- Question: Q2 Have you ever heard of cannabidiol (CBD) product before this survey?

	Combined (n=4,069)
Yes	52%
No / Don't remember	48%

• <u>Latest</u> survey period: 14-20/4/2022

• Question: Q2 Have you ever heard of cannabidiol (CBD) product before this survey?

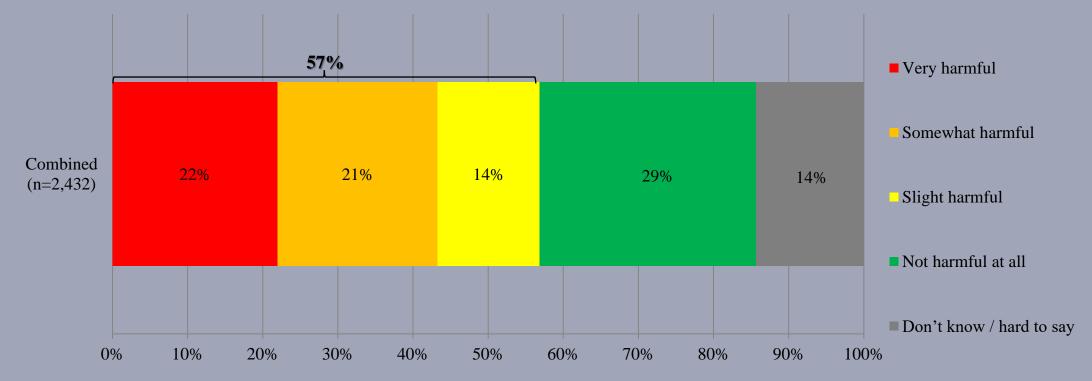


- Latest survey period: 14-20/4/2022
- Question: Q3 Do you think the usage of products which contain only pure cannabidiol is harmful to health?^

		bined ,432)
Very harmful	22%	
Somewhat harmful	21%	57%
Slight harmful	14%	
Not harmful at all	29	0%
Don't know / hard to say	14	! %

 $^{{}^{\}wedge}$ Only asked those have heard of cannabidiol product in Q2

- Latest survey period: 14-20/4/2022
- Question: Q3 Do you think the usage of products which contain only pure cannabidiol is harmful to health?^



[^] Only asked those have heard of cannabidiol product in Q2

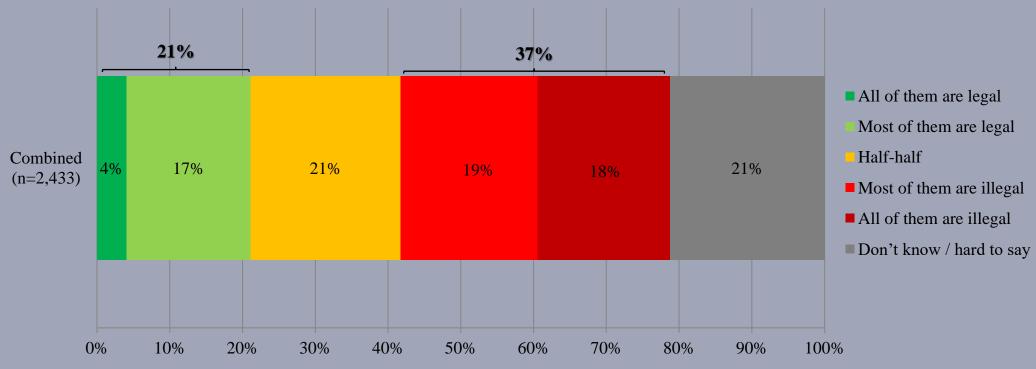
- Latest survey period: 14-20/4/2022
- Question: Q4 How many of the products on the market that claim to contain only pure cannabidiol do you think meet the legal requirements?^

	Combined (n=2,433)
All of them are legal	4%
Most of them are legal	17%
Half-half	21%
Most of them are illegal	19%
All of them are illegal	18%
Don't know / hard to say	21%
Mean [†]	2.6

[^] Only asked those have heard of cannabidiol product in Q2

[†] The mean value is calculated by quantifying all individual responses into 1, 2, 3, 4, 5 marks according to their degree of legality, where 1 is the lowest and 5 the highest, and then calculate the sample mean.

- Latest survey period: 14-20/4/2022
- Question: Q4 How many of the products on the market that claim to contain only pure cannabidiol do you think meet the legal requirements?

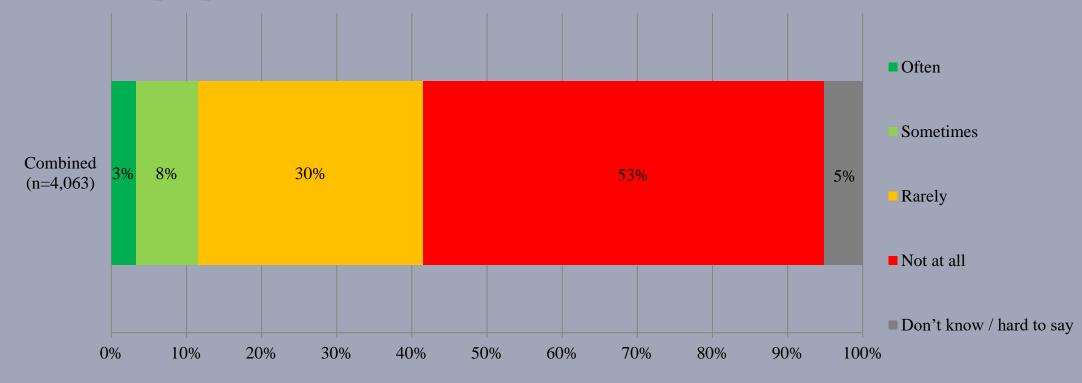


[^] Only asked those have heard of cannabidiol product in Q2

- Latest survey period: 14-20/4/2022
- Question: Q5 How often have you received information supporting the use of marijuana or cannabidiol products in the past three months?

	Combined (n=4,063)
Often	3%
Sometimes	8%
Rarely	30%
Not at all	53%
Don't know / hard to say	5%

- Latest survey period: 14-20/4/2022
- Question: Q5 How often have you received information supporting the use of marijuana or cannabidiol products in the past three months? (Including situations in which other people mentioned it to you)

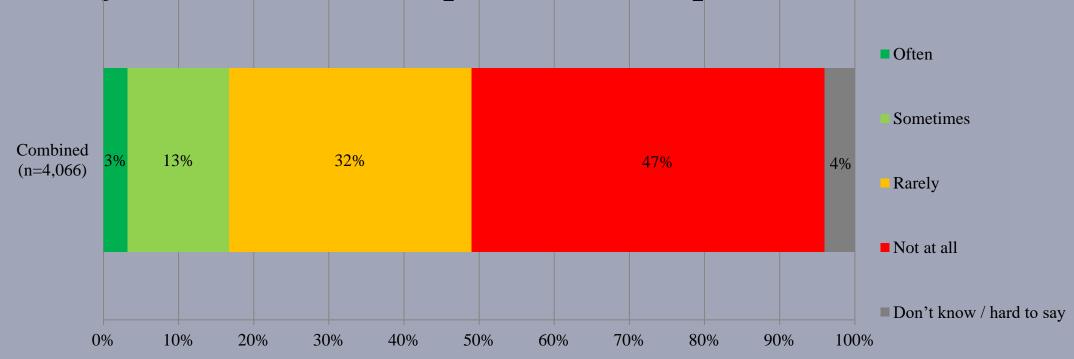


- Latest survey period: 14-20/4/2022
- Question: Q6 How often have you received information opposing the use of marijuana or cannabidiol products in the past three months? (Including situations in which other people mentioned it to you)

	Combined (n=4,066)
Often	3%
Sometimes	13%
Rarely	32%
Not at all	47%
Don't know / hard to say	4%

• <u>Latest</u> survey period: 14-20/4/2022

• Question: Q6 How often have you received information opposing the use of marijuana or cannabidiol products in the past three months?



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Cross-tabulation Analysis[#]

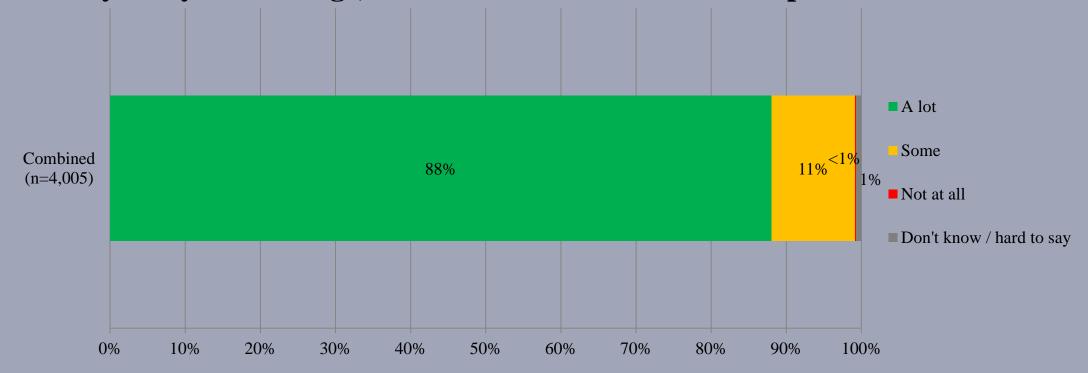
		Q5 How often have you received information supporting the use of marijuana or cannabidiol products in the past three months?				
		Often (n=95)	Sometimes (n=486)	Rarely (n=1,264)	Not at all (n=2,129)	Don't know / hard to say (n=78)
Q6 How often have you	Often	23%	5%	4%	2%	0%
received information	Sometimes	25%	32%	16%	8%	20%
opposing the use of marijuana or	Rarely	48%	48%	58%	14%	33%
cannabidiol products in the	Not at all	5%	15%	19%	73%	16%
past three months?	Don't know / hard to say	0%	1%	3%	3%	30%

[#] The values in each column add up to 100%

- Latest survey period: 14-20/4/2022
- Question: Q7a1 Do you think parents have the responsibility to teach young people to stay away from drugs, such as ketamine and methamphetamine?

	Combined (n=4,005)
A lot	88%
Some	11%
Not at all	<1%
Don't know / hard to say	1%

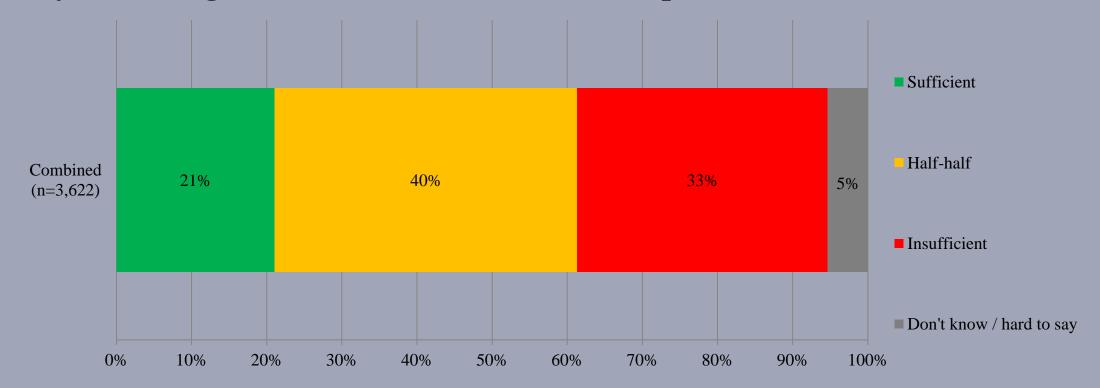
- Latest survey period: 14-20/4/2022
- Question: Q7a1 Do you think parents have the responsibility to teach young people to stay away from drugs, such as ketamine and methamphetamine?



- Latest survey period: 14-20/4/2022
- Question: Q7a2 Do you think parents have the ability to teach young people to stay away from drugs, such as ketamine and methamphetamine?

	Combined (n=3,622)
Sufficient	21%
Half-half	40%
Insufficient	33%
Don't know / hard to say	5%

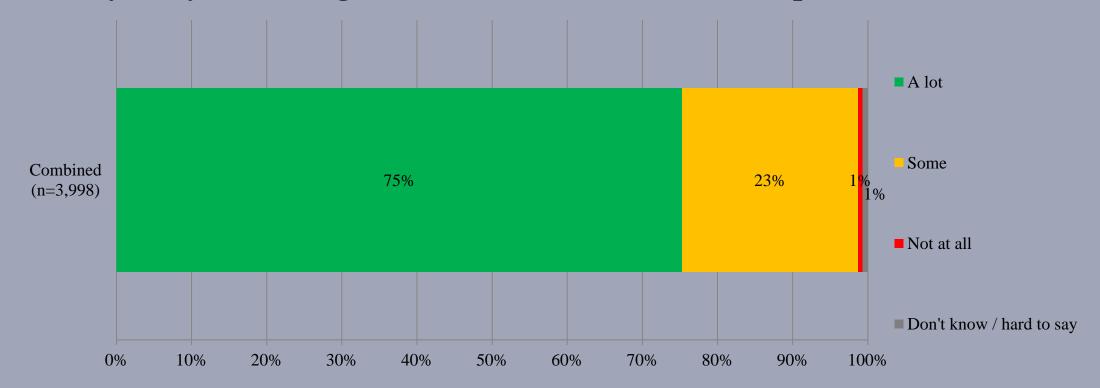
- Latest survey period: 14-20/4/2022
- Question: Q7a2 Do you think parents have the ability to teach young people to stay away from drugs, such as ketamine and methamphetamine?



- Latest survey period: 14-20/4/2022
- Question: Q7b1 Do you think schools have the responsibility to teach young people to stay away from drugs, such as ketamine and methamphetamine?

	Combined (n=3,998)
A lot	75%
Some	23%
Not at all	1%
Don't know / hard to say	1%

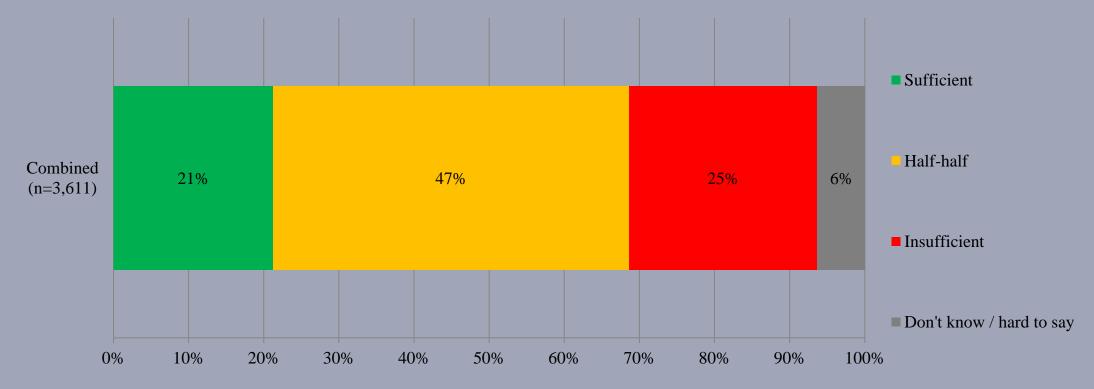
- Latest survey period: 14-20/4/2022
- Question: Q7b1 Do you think schools have the responsibility to teach young people to stay away from drugs, such as ketamine and methamphetamine?



- Latest survey period: 14-20/4/2022
- Question: Q7b2 Do you think schools have the ability to teach young people to stay away from drugs, such as ketamine and methamphetamine?

	Combined (n=3,611)
Sufficient	21%
Half-half	47%
Insufficient	25%
Don't know / hard to say	6%

- <u>Latest</u> survey period: 14-20/4/2022
- Question: Q7b2 Do you think schools have the ability to teach young people to stay away from drugs, such as ketamine and methamphetamine?



27)

Cross-tabulation Analysis (n=3,936)#

		Q5 How often have you received information supporting the use of marijuana or cannabidiol products in the past three months?				
		Often	Sometimes	Rarely	Not at all	
Q6 How often have you received information opposing the use of marijuana or cannabidiol products in the past three months?	Often	1%	<1%	1%	1%	
	Sometimes	1%	3%	5%	5%	
	Rarely	2%	4%	19%	8%	
	Not at all	<1%	1%	6%	42%	

[#] The values in all cells add up to 100%