#### HONG KONG PUBLIC OPINION PROGRAM

HONG KONG PUBLIC OPINION RESEARCH INSTITUTE

香港民意研究所 之 香港民意研究計劃

限聚指數 Group Gathering Prohibition Index 5/5/2021

# 樣本資料 - 限聚指數基準調查

#### Contact Information - Group Gathering Prohibition Index Benchmark Survey

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	香港民研意見群組成員 HKPOP Panel	
調查日期 Survey date	16/4 15:00 — 21/4 15:00	
調查方法 Survey method	以電郵接觸群組成員,並於網上完成調查 Online survey	
訪問對象 Target population	十二歲或以上的香港市民 Hong Kong residents aged 12+	
總成功樣本 Total sample size	6,330	
回應比率 Response rate	6.7%	
抽樣誤差 Sampling error	95%置信水平,百分比誤差+/-1% Sampling error of percentages at +/-1% at 95% confidence level	
加權方法 Weighting method	按照1) 政府統計處提供的全港人口年齡及性別分佈統計數字、各區議會人口數字;2) 選舉事務處提供的區議會選舉結果;3) 常規調查中的特首評分分佈數字,以「反覆多重加權法」作出調整。 The figures are rim-weighted according to 1) gender-age distribution of Hong Kong population and by District Councils population figures from Census and Statistics Department; 2) Voting results of District Councils Election from Registration and Electoral Office; 3) rating distribution of Chief Executive from regular tracking surveys.	

# 限聚指數

# **Group Gathering Prohibition Index**

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- 最新調查日期 Latest survey date: 16-21/4/2021 (N=6,330)
- 上次調查日期 Last survey date: 22-29/3/2021 (N=6,806)
- 上上次調査日期 Second last survey date: 8-22/3/2021 (N=6,210)

#### 意見題目

你認為香港應否無條件全面撤銷「限聚令」?

- ■應該無條件撤銷「限聚令」
- 不應該,應視乎疫情而定
- 不知道/很難說

[追問沒有選擇應該"無條件撤銷「限聚令」"者] 你認為每天新增確診個案數應是多少,才適合將「限 聚令」訂於2人?

你認為每天新增確診個案數應是多少,才適合將「限 聚令」訂於4人?

你認為每天新增確診個案數應是多少,才適合將「限聚令」訂於8人?

你認為每天新增確診個案數應是多少,才適合將「限聚令」訂於16人?

請於以下欄位列舉你認為合適的[個案數及限聚人數]組合.....

#### **Opinion Questions**

Do you think the regulation prohibiting gatherings of more than a specific number of people in public places should be completely lifted unconditionally in Hong Kong?

- Yes, the ban should be lifted unconditionally
- No, it should depend on the epidemic situation
- Don't know / hard to say

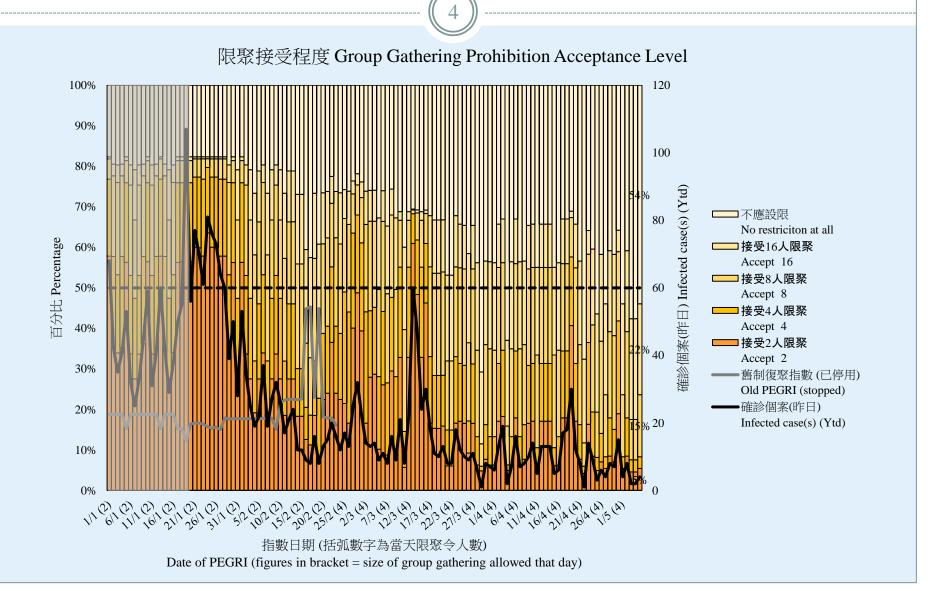
[For respondents NOT answering "Yes, the ban should be lifted unconditionally"]

How many newly confirmed cases each day should there be before it would be appropriate to prohibit gatherings of more than 2 people? How many newly confirmed cases each day should there be before it would be appropriate to prohibit gatherings of more than 4 people? How many newly confirmed cases each day should there be before it would be appropriate to prohibit gatherings of more than 8 people? How many newly confirmed cases each day should there be before it would be appropriate to prohibit gatherings of more than 16 people?

Please list combinations of [number of cases & number of people allowed in gatherings] that you think is appropriate in the field below:

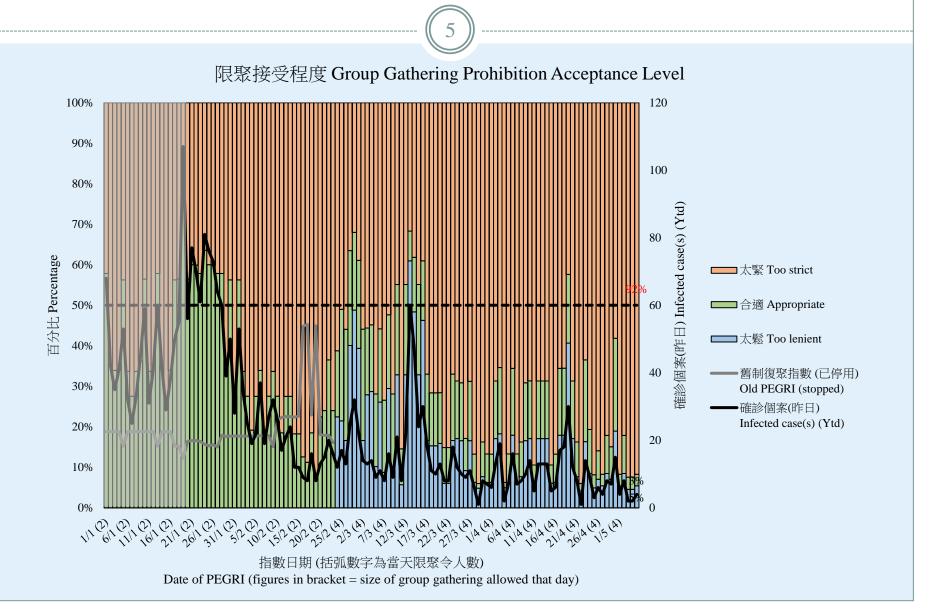
# 調查結果 - 限聚接受程度

## **Survey Result – Group Gathering Prohibition Acceptance Level**



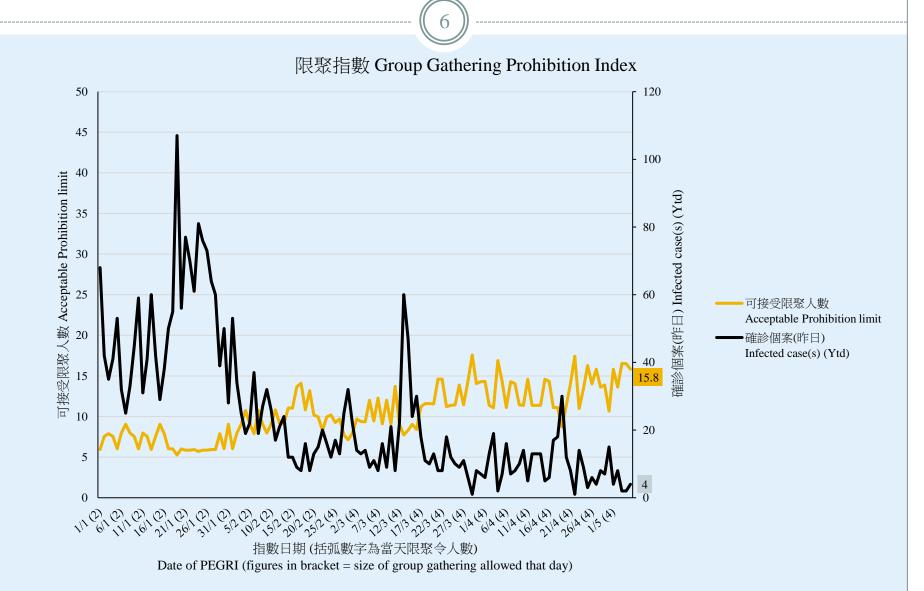
# 調查結果 - 限聚接受程度

## **Survey Result – Group Gathering Prohibition Acceptance Level**



# 調查結果 - 限聚指數

## **Survey Result – Group Gathering Prohibition Index**



## 限聚指數 - 分析評論

# **Group Gathering Prohibition Index – Commentary**

香港教育中心商會副主席任偉豪指出,「雖然政府在上星期放寬了防疫措施,但認為防疫措施太緊的市民依然連續多日佔極大部分,可見防疫措施的放寬程度並未能達到市民的期望。我建議政府於短時間內進一步放寬防疫措施,特別是放寬中小學、幼稚園及補習學校的學生人數比例,由三分二增加到全數學生都可以回校上課,但可先維持半天上課。這將有助追回學生在臨近學期完結前的學習進度,也可減輕家長和教師的壓力。」

Vice Chairman of The Hong Kong Chamber of Education Centres Yam Wai Ho observed, "Although the government has relaxed the epidemic prevention measures last week, a vast number of citizens still considered the epidemic prevention measures too tight. This shows that the relaxation of the epidemic prevention measures has not met the expectations of the public. I suggest the government further relaxes the epidemic prevention measures within a short period of time, especially to relax the proportion of students in primary and secondary schools, kindergartens and tutorial schools from two-thirds to full capacity, but just attending half-day school to begin with. This can help the students recover their learning progress towards the end of the semester, while also reducing the pressure on parents and teachers."