

Hong Kong Public Opinion Program of Hong Kong Public Opinion Research Institute

PopPanel Research Report No. 96 cum Community Democracy Project Research Report No. 68 cum Community Health Project Research Report No. 64

Survey Date: 9 to 26 August 2021

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Research Background

Initiated by the Hong Kong Public Opinion Research Institute (HKPORI), the "Community Integration through Cooperation and Democracy, CICD" Project (or the "Community Democracy Project") aims to provide a means for Hongkongers to re-integrate ourselves through mutual respect, rational deliberations, civilized discussions, personal empathy, social integration, and when needed, resolution of conflicts through democratic means. It is the rebuilding of our Hong Kong society starting from the community level following the spirit of science and democracy. For details, please visit: https://www.pori.hk/cicd.

The surveys of Community Democracy (CD) Project officially started on 3 January 2020, targeting members of "HKPOP Panel" established by HKPORI in July 2019, including "Hong Kong People Representative Panel" (Probability-based Panel) and "Hong Kong People Volunteer Panel" (Non-probability-based Panel). This report also represents Report No. 96 under HKPOP Panel survey series, as well as Report No. 68 under the CD Project survey series. Since CD Project aims to gauge the opinions of members in different communities, HKPORI needs to continuously recruit new panel members and map their profile with their respective constituency areas to form "HKPOP Community Panel" including "Community Representative Panel" and "Community Volunteer Panel" first, and then conduct the research.

In view of the outbreak of Novel Coronavirus (also known as "Wuhan Pneumonia") in late January 2020, HKPOP kick-started the "Community Democracy Project: Community Health Module" or "Community Health Project" using a PopPanel survey design to study the public's views on the epidemic and the Government's relevant polices using small communities such as housing estates as the unit of analysis. The survey covers people's views on their perceived chance of contracting pneumonia, appraisal on the government's handling of the disease, impacts of the border closure, calls for strike by frontline medical staff, community outbreak, work-from-home arrangement, immigration controls, general use of face masks as well as the government's implementation of relevant policies. This is the Report No. 64 under the Community Health Project survey series. The special feature of the Community Health Project is the lowering of respondents' age bracket to 12 years old, in order to obtain more comprehensive samples.

HKPOP sent out emails to all panel members at the beginning of the survey, inviting them to fill in the questionnaire at the designated online platform. Members were allowed to make repeated submissions, while only the last submission of each individual member would be used for analysis.

Contact Information

Herewith the contact information of the "Community Health survey":

Table 1: Detailed Contact Information

Survey method	Online survey						
Target population		HKPOP Panel samples, namely Hong Kong People Representative Panel (Probability-based Panel) and Hong Kong People Volunteer Panel (Non-probability-based Panel)					
Weighting method	The figures are rim-weighted accorded Hong Kong population and by Distric Census and Statistics Department; 2) Election from Registration and Electronic Executive from regular tracking the state of the figures are rim-weighted accorded to the	ct Councils population figures from Voting results of District Councils oral Office; 3) rating distribution of					
Date of survey	9 August, 3pm – 26 August, 3pm	·					
Total sample size	Probability-based Panel: 826	Non-probability-based Panel: 6,787					
Response rate	Probability-based Panel: 9.4%	Non-probability-based Panel: 8.2%					
Sampling error ^[1]	Sampling error of percentages at +/-3% at 95% confidence level	Sampling error of percentages at +/-1% at 95% confidence level					

^[1] All error figures in this release are calculated at 95% confidence level. "95% confidence level" means that if we were to repeat a certain survey 100 times with different random samples, we would expect 95 times having the population parameter within the respective error margins calculated. Because of sampling errors, when quoting percentages, journalists should refrain from reporting decimal places, whereas one decimal place can be used when quoting rating figures.

PopPanel Composition

Regarding data collection, survey data from both the Hong Kong People Representative Panel and Hong Kong People Volunteer Panel were collected in the form of online questionnaire.

Among them, the Hong Kong People Representative Panel comes from members of the "HKPOP Panel" recruited in regular random telephone surveys. HKPOP uses "HKPOP Panel" as a framework for conducting surveys for different research projects, any eligible family member in the household may be invited to participate in a specific research.

Meanwhile, members of the Hong Kong People Volunteer Panel are recruited online. Citizens only need to self-register in HKPORI website to participate in online questionnaires.

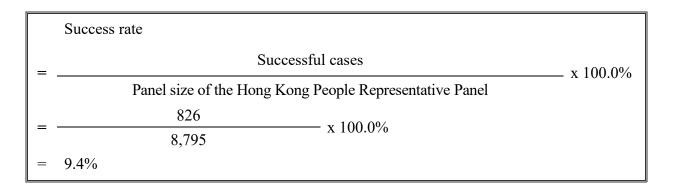
All panel data collected will be adjusted using rim-weighting, to minimize the effects of self-selection bias or participation bias. Details are documented in the Weighting Procedure section.

Response Rate

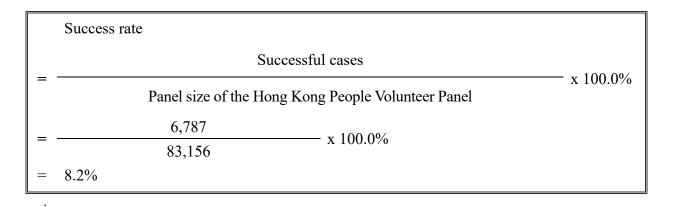
HKPOP adopts a set of contact definition in compliance with most international standards. Historically, the social research community in Hong Kong has developed its own set of contact rates, cooperation rates, response rates, and so on. HKPOP normally reports the "success rate" for online surveys.

The calculation of the success rates in this study refers to the following tables.

<u>Table 2: Calculation of success rate of the Hong Kong People Representative Panel (by HKPOP definition)</u>



<u>Table 3: Calculation of success rate of the Hong Kong People Volunteer Panel (by HKPOP definition)</u>



3

Weighting Procedure

HKPOP has continuously adopted and enhanced its weighting method over the past few decades. For this survey, HKPOP adopts a "2 by 5 by 18 by 3 by 13" weighting procedure involving five variables, namely, gender, age, district (18 cells), voting record (3 cells) and rating of Chief Executive (13 cells). Basically, the raw data of practically all random telephone surveys conducted by HKPOP are rim-weighted by the figures obtained from the Hong Kong Census and Statistics Department and/or Registration and Electoral Office so that the marginal distribution of the sample in terms of gender and age would match with that of the general population figures from the Hong Kong Census and Statistics Department. The marginal distribution of the sample in terms of district and voting record would match that of the general population figures from the Hong Kong Census and Statistics Department and/or Registration and Electoral Office. The marginal distribution of the sample in terms of "rating of Chief Executive" would match that of the general population in HKPOP's regular tracking surveys. This rim-weighting method (sometimes called raking) is found to be the most practicable method in processing HKPOP's survey data.

Specifically, the gender and age groupings used for weighting are as follows:

- Male 12-29
- Male 30-39
- Male 40-49
- Male 50-59
- Male 60 or above

- Female 12-29
- Female 30-39
- Female 40-49
- Female 50-59
- Female 60 or above

The districts used for weighting are as follows:

- Central and Western
- Wan Chai
- Eastern
- Southern
- Yau Tsim Mong
- Sham Shui Po
- Kowloon City
- Wong Tai Sin
- Kwun Tong

- Tsuen Wan
- Tuen Mun
- Yuen Long
- North
- Tai Po
- Sai Kung
- Sha Tin
- Kwai Tsing
- Islands

The voting records used for weighting are as follows:

- Candidates of pro-democracy camp
- Candidates of non-pro-democracy camp
- Did not vote / blank / void vote
- The "rating of Chief Executive" groupings used for weighting are as follows:
 - 0 mark
 - 1-9 mark(s)
 - 10-19 marks
 - 20-29 marks
 - 30-39 marks
 - 40-49 marks
 - 50 marks

- 51-60 marks
- 61-70 marks
- 71-80 marks
- 81-90 marks
- 91-99 marks
- 100 marks

Quantitative Analysis Results

Quantitative analysis results of the "Community Health survey", after applying the standard weighting procedures, are as follows:

Table 4: Q1 Survey results, by panel type; Survey period: 9-26/8/2021

	Hong Kong	g People Represent (Base=824)	ative Panel	Hong Kong People Volunteer Panel (Base=6,783)			
Opinion Question ^[2]	Don't know / hard to say	! Try to predict!		Don't know / hard to say	Try to predict	Average	
Q1 What do you think is your chance of being infected with novel coronavirus pneumonia, also known as Wuhan pneumonia, in the coming one month? [Logarithmic Scale]	17%	83%	9%[3]	17%	83%	7% ^[3]	

^[2] Answer options included: 0-10 rating scale, others and don't know / hard to say. Answer options changed from linear scale to logarithmic scale since Oct 2020. Questions asked remain unchanged while options of lower probability are further broken down and increase gradually in logarithmic scale.

^[3] The difference between the figure and the result from the previous survey has gone beyond the sampling error at 95% confidence level, meaning that the change is statistically significant prima facie. However, whether the difference is statistically significant is not the same as whether they are practically useful or meaningful, and different weighting methods could have been applied in different surveys.

Chart 1: Q1 Combined Chart, by panel type

Assessment of the public's expected chance of COVID-19 infection

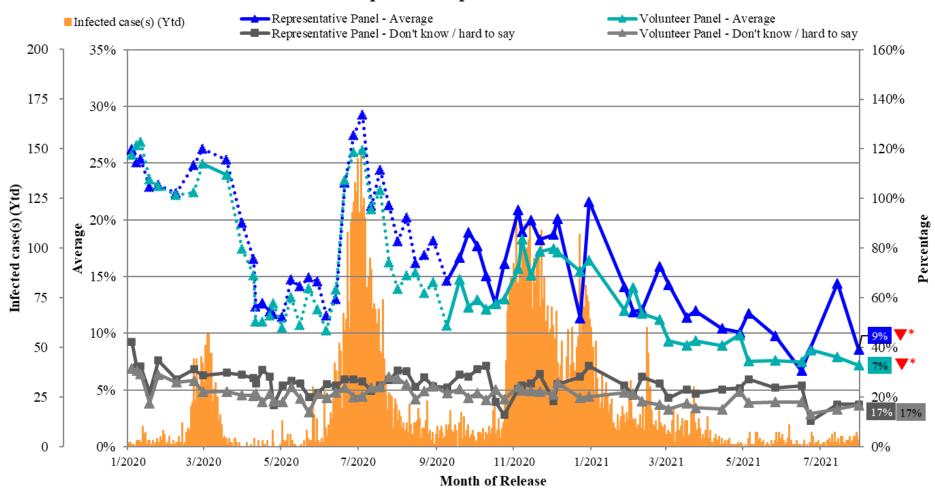


Table 5: Q2 Survey results, by panel type; Survey period: 9-26/8/2021

	Hong Kong	People Repres	sentative Panel	(Base=826)	Hong Kong People Volunteer Panel (Base=6,781)			
Opinion Question ^[4]	Satisfied	Half-half	Dissatisfied	Mean ^[5]	Satisfied	Half-half	Dissatisfied	Mean ^[5]
Q2 How satisfied or dissatisfied are you with the government's performance in handling novel coronavirus pneumonia?	32%	25% ^[6]	43% ^[6]	2.6	30% ^[6]	12% ^[6]	57%	2.4

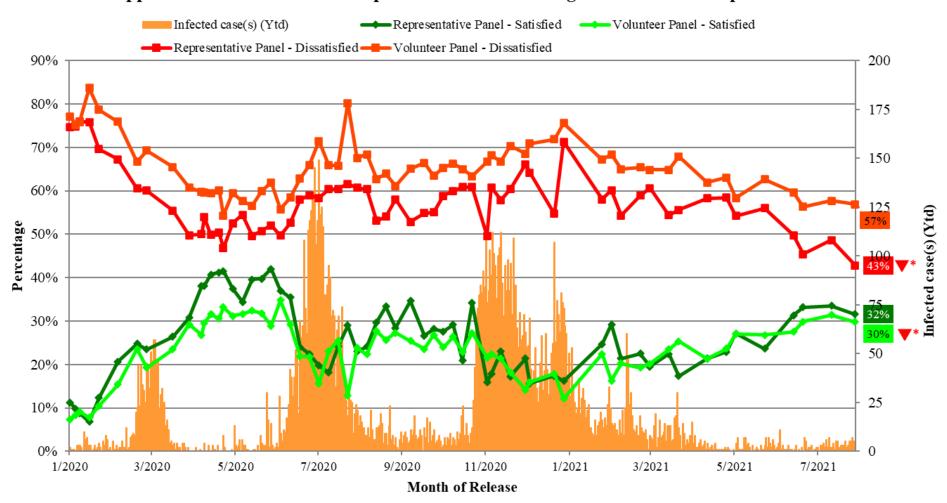
^[4] Answer options included: very much satisfied, somewhat satisfied, half-half, somewhat dissatisfied, very much dissatisfied and don't know / hard to say.

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

^[6] The difference between the figure and the result from the previous survey has gone beyond the sampling error at 95% confidence level, meaning that the change is statistically significant prima facie. However, whether the difference is statistically significant is not the same as whether they are practically useful or meaningful, and different weighting methods could have been applied in different surveys.

Chart 2: Q2 Combined Chart, by panel type

Appraisal of HK Government's performance in handling novel coronavirus pneumonia



Appendices

Appendix 1: Demographic profile of respondents

Gender:

Hong Kong People Representative Panel

Hong Kong People Volunteer Panel

	Raw sample		Weigh	Weighted sample		Raw sample		ted sample
	Freq	%	Freq	%	Freq	%	Freq	%
Male	513	62.1%	390	47.2%	3,520	51.9%	3,230	47.6%
Female	312	37.8%	435	52.6%	3,244	47.8%	3,553	52.4%
Other	1	0.1%	1	0.1%	19	0.3%	3	<0.1%
Total	826	100.0%	826	100.0%	6,783	100.0%	6,786	100.0%
Missing case(s)	0		0		4		1	

Age:

Hong Kong People Representative Panel

	Raw sample		Weigh	Weighted sample		Raw sample		ted sample
	Freq	%	Freq	%	Freq	%	Freq	%
12 - 29	85	10.3%	163	19.7%	987	14.6%	1,334	19.8%
30 - 39	159	19.2%	128	15.5%	1,688	25.0%	1,045	15.5%
40 - 49	174	21.1%	134	16.3%	1,715	25.4%	1,098	16.3%
50 - 59	205	24.8%	150	18.1%	1,517	22.4%	1,223	18.2%
60 or above	203	24.6%	251	30.4%	851	12.6%	2,040	30.3%
Total	826	100.0%	826	100.0%	6,758	100.0%	6,740	100.0%
Missing case(s)	0		0		29		47	

Education attainment:

Hong Kong People Representative Panel

Hong Kong People Volunteer Panel

	Rav	Raw sample		Weighted sample		Raw sample		ted sample
	Freq	%	Freq	%	Freq	%	Freq	%
Primary or below	4	0.5%	14	1.7%	15	0.2%	54	0.9%
Secondary	186	22.7%	175	21.5%	996	15.2%	1,140	18.5%
Tertiary or above	630	76.8%	624	76.8%	5,550	84.6%	4,962	80.6%
Total	820	100.0%	813	100.0%	6,561	100.0%	6,157	100.0%
Missing case(s)	6		13		226		630	

Occupation:

Hong Kong People Representative Panel

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	Raw	sample	Weigh	Weighted sample		Raw sample		ted sample	
	Freq	%	Freq	%	Freq	%	Freq	%	
Administrators and professionals	270	32.9%	241	29.6%	2,617	40.0%	1,756	28.7%	
Clerks and service workers	204	24.9%	229	28.2%	1,778	27.2%	1,365	22.3%	
Workers	23	2.8%	17	2.1%	135	2.1%	77	1.3%	
Students	16	2.0%	41	5.1%	272	4.2%	649	10.6%	
Home-makers / housewives	41	5.0%	54	6.7%	296	4.5%	325	5.3%	
Others	266	32.4%	230	28.3%	1,449	22.1%	1,953	31.9%	
Total	820	100.0%	813	100.0%	6,547	100.0%	6,126	100.0%	
Missing case(s)	6		13		240		661		

District:

Hong Kong People Representative Panel

District.	110	ng Kong i copic	Representativ	C I dilci	Tiong Rong reopie volunteer raner				
	Raw	sample	Weigh	ted sample	Raw	sample	Weigh	ted sample	
	Freq	%	Freq	%	Freq	%	Freq	%	
Central & Western	29	3.9%	24	3.2%	276	4.1%	219	3.3%	
Wan Chai	11	1.5%	18	2.4%	181	2.7%	164	2.5%	
Eastern	86	11.4%	55	7.3%	652	9.7%	491	7.3%	
Southern	31	4.1%	27	3.5%	266	4.0%	237	3.5%	
Yau Tsim Mong	35	4.6%	33	4.4%	287	4.3%	295	4.4%	
Sham Shui Po	24	3.2%	44	5.8%	344	5.1%	370	5.5%	
Kowloon City	53	7.0%	43	5.7%	355	5.3%	377	5.6%	
Wong Tai Sin	35	4.6%	42	5.6%	359	5.4%	379	5.7%	
Kwun Tong	53	7.0%	69	9.2%	465	6.9%	615	9.2%	
Tsuen Wan	32	4.2%	32	4.2%	332	5.0%	280	4.2%	
Tuen Mun	53	7.0%	50	6.7%	369	5.5%	445	6.7%	
Yuen Long	58	7.7%	65	8.6%	449	6.7%	587	8.8%	
North	17	2.3%	32	4.2%	222	3.3%	279	4.2%	
Tai Po	27	3.6%	31	4.2%	285	4.3%	276	4.1%	
Sai Kung	61	8.1%	48	6.4%	538	8.0%	425	6.4%	
Sha Tin	85	11.3%	70	9.3%	789	11.8%	619	9.2%	
Kwai Tsing	50	6.6%	51	6.8%	368	5.5%	466	7.0%	
Islands	13	1.7%	19	2.5%	156	2.3%	164	2.5%	
Total	753	100.0%	753	100.0%	6,693	100.0%	6,688	100.0%	
Missing case(s)	73		73		94		99		

Political inclination:

Hong Kong People Representative Panel

Hong Kong People Volunteer Panel

	Raw	sample	Weigh	Weighted sample		Raw sample		ed sample
	Freq	%	Freq	%	Freq	%	Freq	%
Pro-democracy camp	378	46.0%	178	21.6%	3,276	50.0%	1,764	28.7%
Pro-establishment camp	28	3.4%	100	12.1%	21	0.3%	463	7.5%
Localist	201	24.5%	104	12.6%	2,526	38.5%	994	16.2%
Centrist	67	8.2%	130	15.8%	194	3.0%	1,154	18.8%
Others	7	0.9%	8	0.9%	70	1.1%	129	2.1%
No political inclination / politically neutral / don't belong to any camp	113	13.7%	250	30.3%	353	5.4%	1,537	25.0%
Don't know / hard to say	28	3.4%	54	6.5%	116	1.8%	112	1.8%
Total	822	100.0%	824	100.0%	6,556	100.0%	6,152	100.0%
Missing case(s)	4		2		231		635	

Voted political camp:*

Hong Kong People Representative Panel

1		ing mong reopie			Trong trong respire + stunteer runer				
	Raw sample		Weigh	Weighted sample		Raw sample		ted sample	
	Freq	%	Freq	%	Freq	%	Freq	%	
Democratic	622	75.3%	217	26.2%	6,179	91.5%	1,793	26.5%	
Non-democratic	69	8.4%	271	32.8%	74	1.1%	1,915	28.3%	
Did not vote / blank vote / void vote / don't know / hard to say / refuse to answer	117	14.2%	286	34.6%	384	5.7%	2,292	33.9%	
Not a registered voter	18	2.2%	52	6.3%	116	1.7%	758	11.2%	
Total	826	100.0%	826	100.0%	6,753	100.0%	6,758	100.0%	

^{* (}Only for respondents aged 18 or above or refuse to answer age)

Appendix 2: Contact Information

	Hong Kong People Representative Panel	Hong Kong People Volunteer Panel
Total valid samples	826	6,787
Survey period	9-26/8/2021	9-26/8/2021
Success rate	9.4%	8.2%
Questionnaires sent out	8,795	83,156
Questionnaires received	874	7,262
Ineligible samples	9	81
Invalid samples	4	67
Incomplete samples	35	327
Standard error	1.7%	0.6%
Sampling error	3.4%	1.2%

Appendix 3: Quantitative analyses

Q1 What do you think is your clubeing infected with the Coronav			Hong Kong	People Representat	ive Panel		Hong Kong Ped	ople Volunteer	Panel
disease, also known as Wuhan pneumonia, in the coming one re [Logarithmic Scale]		Frequencies		1	Percentages (Base=822)		Frequencies		rcentages se=6,786)
0% chance (Certainly not)		122		14.9%		837		12.3%	
0.001% chance (1 in 100,000)		134		16.4%		1,079		15.9%	
0.01% chance (1 in 10,000)		72		8.8%		557		8.2%	
0.1% chance (1 in 1,000)		32		3.9%		478		7.0%	
1% chance (1 in 100)		68		8.2%		948		14.0%	
5% chance (1 in 20)		62		7.5%		313		4.6%	
10% chance (1 in 10)	}Small	59	}629	7.2%	}76.6%	542	}5,275	8.0%	}77.7%
15% chance	chance	4	3029	0.5%	<i>} 10.070</i>	69	35,275	1.0%	<i>, 11.17</i> 0
20% chance		34		4.2%		224		3.3%	
25% chance		10		1.2%		78		1.1%	
30% chance		22		2.7%		109		1.6%	
35% chance		1		0.1%		4		0.1%	
40% chance		6		0.8%		34		0.5%	
45% chance		3		0.3%		3		<0.1%	
50% chance			46		5.6%		273		4.0%
60% chance		2		0.2%		72		1.1%	
70% chance		1		0.1%		5		0.1%	
80% chance	}Large chance	1	}6	0.1%	}0.7%	11	}98	0.2%	}1.4%
90% chance	Chance	1		0.1%		4		0.1%	
100% chance (Certainly will)		2		0.2%		6		0.1%	
Others			0		0%		1		<0.1%
Don't know / hard to sa	ay		140	1	7.1%	1	,138	! !	16.8%
	Total		822	10	00.0%	6	,786	1	00.0%
	Mean				8.5%				7.2%
Standard err	or of mean				0.06				0.02
Median					0.01			 	0.01
Refuse	e to answer				4				1

Q2 How satisfied or dissatisfied are	Hong Kong	Hong Kong People Representative Panel Hong Kong People Volunteer Panel		ople Volunteer Panel	
you with the government's performance in handling novel coronavirus pneumonia?	Frequencies	Percentages (Base=826)	Frequencies	Percentages (Base=6,720)	
Very much satisfied Somewhat satisfied }Satisfied	54 207 }261	6.6% 25.0% }31.6%	479 1,523 }2,002	7.1% 22.7% }29.8%	
Half-half	203	24.6%	824	12.3%	
Somewhat dissatisfied Very much dissatisfied	91 }353 262	11.0% }42.8% 31.8%	1,152 33,825 2,673	17.1% }56.9% 39.8%	
Don't know / hard to say	8	1.0%	69	1.0%	
Total	826	100.0%	6,720	100.0%	
Mean values		2.6		2.4	
Standard error of mean		<0.1		<0.1	
Median		3.0		2.0	
Refuse to answer		0		67	
Net value (Satisfied- Dissatisfied)		-11.2%		-27.1%	

Appendix 4: Sample count for each constituency (18 in total)

Rank	District Council	Hong Kong People Representative Panel	Hong Kong People Volunteer Panel	Total
1	Sha Tin	85	789	874
2	Eastern	86	652	738
3	Sai Kung	61	538	599
4	Kwun Tong	53	465	518
5	Yuen Long	58	449	507
6	Tuen Mun	53	369	422
7	Kwai Tsing	50	368	418
8	Kowloon City	53	355	408
9	Wong Tai Sin	35	359	394
11	Tsuen Wan	32	332	364
10	Sham Shui Po	24	344	368
12	Yau Tsim Mong	35	287	322
14	Central & Western	29	276	305
13	Tai Po	27	285	312
15	Southern	31	266	297
16	North	17	222	239
17	Wan Chai	11	181	192
18	Islands	13	156	169
	Total	753	6,693	7,446

Appendix 5: Survey questionnaire (9-26/8/2021)

Last updated: xxxx-xx-xx xx:xx

HKPORI: We Hongkongers & Community Health Survey

Hong Kong Public Opinion Research Institute is politically neutral, we welcome different opinions. All personal data will be kept strictly confidential. You can fill in the questionnaire again at any time to express your latest views, and your last submission will be collated. For enquiries, please email us at panel@pori.hk.

Ten	tative next update: xxxx-xx-xx
*Re	quired
(Re	gistered member) Panel ID: *
(Plea	use do not alter the pre-filled ID)
(Re	gistered member) Invitation token: *
(Plea	ise do not alter the pre-filled token)
	w member) Please first register as a HKPOP Panel member at
http	os://www.pori.hk/panel.html?lang=en *
\circ	Already registered as a member earlier (Please go to the survey platform by clicking on the designated hyperlink sent to you by email)
\bigcirc	Have just registered as a member
\bigcirc	Not yet registered as a member, and will register after completing the survey (Please note: Your
	response will be removed if you have not yet successfully registered as a member at the time of data analysis)
Elig	gibility Confirmation
(Ne	w member)
Em	ail used / will be used in registration: *
Are	you a Hong Kong resident aged 12 or above? *
\bigcirc	Yes

\bigcirc	No
\bigcirc	Don't know / hard to say
Con	nmunity Health
Hov	v likely do you think it is that you will contract novel coronavirus pneumonia over the next one
mon	ath?
(Plea	se select the closest answer. If you have another answer, please fill in the last item.)
\bigcirc	0% chance (Certainly not)
\bigcirc	0.001% chance (1 in 100,000)
\bigcirc	0.01% chance (1 in 10,000)
\bigcirc	0.1% chance (1 in 1,000)
\bigcirc	1% chance (1 in 100)
\bigcirc	5% chance (1 in 20)
\bigcirc	10% chance (1 in 10)
\bigcirc	15% chance
\bigcirc	20% chance
\bigcirc	25% chance
\bigcirc	30% chance
\bigcirc	35% chance
\bigcirc	40% chance
\bigcirc	45% chance
\bigcirc	50% chance
\bigcirc	60% chance
\bigcirc	70% chance
\bigcirc	80% chance
\bigcirc	90% chance
\bigcirc	100% chance (Certainly will)
\bigcirc	Don't know / hard to say
\bigcirc	Other:

Community Health

c	at do you think is the appropriate timing to completely lift the regulation prohibiting gatherings
ot m	nore than a specific number of people in public places under the pandemic?
(Plea	se select the closest answer; If there is no suitable answer at all, please select "don't know / hard to say".)
\bigcirc	Should completely lift the regulation prohibiting gatherings of more than a specific number of people
	in public places unconditionally → Skip questions related to this regulation
\bigcirc	Number of recovered cases exceeds newly confirmed cases each day
\bigcirc	Number of newly confirmed cases each day falls to a single digit
\bigcirc	No more newly confirmed local case
\bigcirc	No more newly confirmed local or imported case
\bigcirc	No more newly confirmed local case in L consecutive days (Please input L in the next page)
\bigcirc	No more newly confirmed local and imported case in N consecutive days (Please input N in the next
	page)
\bigcirc	Don't know / hard to say
gatn	
	nerings of more than a specific number of people in public places?
	amunity Health
Hov	nmunity Health y many consecutive days (the value of N mentioned before) with no more newly confirmed local
Hov and	nmunity Health v many consecutive days (the value of N mentioned before) with no more newly confirmed local imported case do you think there should be before it is appropriate to completely lift the
Hov and	nmunity Health y many consecutive days (the value of N mentioned before) with no more newly confirmed local
How and regu	nmunity Health v many consecutive days (the value of N mentioned before) with no more newly confirmed local imported case do you think there should be before it is appropriate to completely lift the
How and regu	munity Health w many consecutive days (the value of N mentioned before) with no more newly confirmed local imported case do you think there should be before it is appropriate to completely lift the dation prohibiting gatherings of more than a specific number of people in public places? munity Health w many newly confirmed cases each day should there be before it would be appropriate to prohibit
How and regu	mmunity Health w many consecutive days (the value of N mentioned before) with no more newly confirmed local imported case do you think there should be before it is appropriate to completely lift the plation prohibiting gatherings of more than a specific number of people in public places? mmunity Health w many newly confirmed cases each day should there be before it would be appropriate to prohibit therings of more than 2 people?\n[The pandemic should be at its worst; For reference, there are
How and regu	munity Health w many consecutive days (the value of N mentioned before) with no more newly confirmed local imported case do you think there should be before it is appropriate to completely lift the dation prohibiting gatherings of more than a specific number of people in public places? munity Health w many newly confirmed cases each day should there be before it would be appropriate to prohibit

How many newly confirmed cases each day should there be before it would be appropriate to prohibit
$gatherings\ of\ more\ than\ 4\ people? \\ \ \ \ \ left mumber\ of\ newly\ confirmed\ cases\ should\ be\ fewer\ than\ that$
in the previous question]
(To opt for "don't know / hard to say", please input 99999)
How many newly confirmed cases each day should there be before it would be appropriate to prohibit
gatherings of more than 8 people?\n[The number of newly confirmed cases should be fewer than that
in the previous question]
(To opt for "don't know / hard to say", please input 99999)
How many newly confirmed cases each day should there be before it would be appropriate to prohibit
gatherings of more than 16 people?\n[The number of newly confirmed cases should be fewer than
that in the previous question]
(To opt for "don't know / hard to say", please input 99999)
Please list combinations of [number of cases & number of people allowed in gatherings] that you think is appropriate in the field below:
Other Opinions
How satisfied or dissatisfied are you with the government's performance in handling novel
coronavirus pneumonia?
Very much satisfied
Somewhat satisfied
○ Half-half
 Somewhat dissatisfied
 Very much dissatisfied
O Don't know / hard to say
Please rate on a scale of 0 to 100 your extent of support to the Chief Executive Carrie Lam, with 0 indicating absolutely not supportive, 100 indicating absolutely supportive and 50 indicating half-half.

How would you rate the Chief Executive Carrie Lam?[For weighting purposes only]

(To opt for "don't know / hard to say", please input 8888)

Gen	nerally speaking, how satisfied or dissatisfied are you with the current political condition in Hong
Kon	ng?
\bigcirc	Very much satisfied
\bigcirc	Somewhat satisfied
\bigcirc	Half-half
\bigcirc	Somewhat dissatisfied
\bigcirc	Very much dissatisfied
\bigcirc	Don't know / hard to say
Gen	nerally speaking, how satisfied or dissatisfied are you with the current economic condition in Hong
Kon	ng?
\bigcirc	Very much satisfied
\bigcirc	Somewhat satisfied
\bigcirc	Half-half
\bigcirc	Somewhat dissatisfied
\bigcirc	Very much dissatisfied
\bigcirc	Don't know / hard to say
Gen	nerally speaking, how satisfied or dissatisfied are you with the current livelihood condition in Hong
Kon	ng?
\bigcirc	Very much satisfied
\bigcirc	Somewhat satisfied
\bigcirc	Half-half
\bigcirc	Somewhat dissatisfied
\bigcirc	Very much dissatisfied
\bigcirc	Don't know / hard to say
Oth	er Opinions
Do y	you have any survey question to suggest for our surveys?
(If yo	ou do not have any suggestion, please leave this space blank.)
Do '	you have any needs which you want us to forward to your District Councillor or other persons
	name here? (Please write down your contacts)
•	request you make here is not part of our study, we simply want to bridge people who need help with people who can help.)

Personal Information (Registered member)

The following section is about personal information, including: gender, age, educational attainment, occupation, political inclination, area of residence, voting behaviour in the 2019 District Council Election. If you have already provided relevant information in the previous PopPanel survey series and have nothing to add or update, you may skip these questions. We will use the past data you provided in this survey series for analysis.

\bigcirc	I have already provided my personal information, and has nothing to add or update (skip questions on
	personal information)
\bigcirc	Provide / update personal information now

Personal Information

Gender			
\bigcirc	Male		
\bigcirc	Female		
\bigcirc	Other		
Age			
_	Age range		
_	efer not to provide exact age)		
\bigcirc	12 - 14		
\bigcirc	15 - 17		
\bigcirc	18 - 19		
\bigcirc	20 - 24		
\bigcirc	25 - 29		
\bigcirc	30 - 34		
\bigcirc	35 - 39		
\bigcirc	40 - 44		
\bigcirc	45 - 49		
\bigcirc	50 - 54		
\bigcirc	55 - 59		
\bigcirc	60 - 64		

65 - 69

70 or above

Educational attainment (The highest level attended, regardless of whether you have completed the course, including what you are attending) Primary or below Lower secondary (Secondary 1 to 3)

Upper secondary (Secondary 4 to 7 / DSE / Yi Jin)

Tertiary: non-degree course (including diploma / certificate / sub-degree course)

O Tertiary: bachelor degree course

Tertiary: postgraduate school or above

Occupation

(Owner / self-employed / freelance / part time / civil servant are not valid answers, please answer according to the job nature or content)

	· ·
\bigcirc	Administrator and professional
\bigcirc	Clerical and service worker
\bigcirc	Production worker
\bigcirc	Student
\bigcirc	Home-maker / housewife
\bigcirc	Retired person

O Unemployed / between jobs / other non-employed

Other: _____

Which of the following best describes your political inclination?

\bigcirc	Localist
\bigcirc	Pro-democracy camp
\bigcirc	Centrist
\bigcirc	Pro-establishment camp

O No political inclination / politically neutral / do not belong to any camp

Don't know / hard to sayOther:

Area	a of residence
\bigcirc	Central & Western District
\bigcirc	Wan Chai
\bigcirc	Eastern District
\bigcirc	Southern District
\bigcirc	Yau Tsim Mong
\bigcirc	Sham Shui Po
\bigcirc	Kowloon City
\bigcirc	Wong Tai Sin
\bigcirc	Kwun Tong
\bigcirc	Tsuen Wan
\bigcirc	Tuen Mun
\bigcirc	Yuen Long
\bigcirc	North District
\bigcirc	Tai Po
\bigcirc	Sai Kung
\bigcirc	Sha Tin
\bigcirc	Kwai Tsing
\bigcirc	Islands
Whi	ch candidate did you vote for in the 2019 District Council Election?
\bigcirc	Candidate of pro-democracy camp, including localist
\bigcirc	Candidate of non-pro-democracy camp, including pro-establishment camp and centrist
\bigcirc	Don't know / hard to say
\bigcirc	Blank / void vote
\bigcirc	Did not vote (was a registered voter of the election)
\bigcirc	Did not vote (was not a registered voter of the election)

End of Questionnaire

Thank you for completing the survey. For enquiries, please email us at panel@pori.hk or call us at 3844 3111 during office hours.