

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

PopPanel Research Report No. 118 cum Community Democracy Project Research Report No. 76 cum Community Health Project Research Report No. 72

Survey Date: 29 November to 20 December 2021

Release Date: 21 December 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. 118 under HKPOP Panel survey series, as well as Report No. 76 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. 72 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	1	HKPOP Panel samples, namely Hong Kong People Representative Panel (Probability-based Panel) and Hong Kong People Volunteer Panel (Non-probability-based Panel)						
Weighting method	Kong population and by District Counc Statistics Department; 2) Voting resu	g to 1) gender-age distribution of Hong cils population figures from Census and lts of District Councils Election from rating distribution of Chief Executive						
Date of survey	29 November, 3pm – 20 December, 3pm	n						
Total sample size	Probability-based Panel: 1,268	Non-probability-based Panel: 10,066						
Response rate	robability-based Panel: 14.1% Non-probability-based Panel: 12.6%							
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.

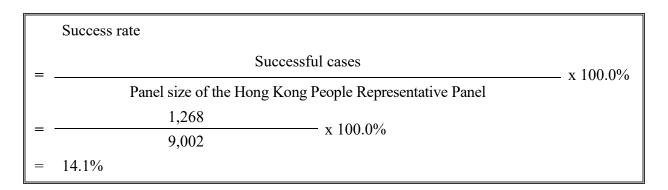
All panel data collected will be adjusted using rim-weighting, to minimize the effects of self-selection bias or participation bias. Details are documented in the Weighting Procedure section.

Response Rate

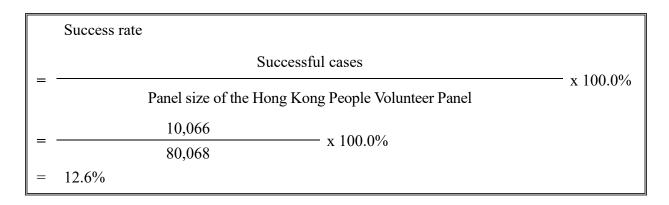
HKPOP adopts a set of contact definition in compliance with most international standards. Historically, the social research community in Hong Kong has developed its own set of contact rates, cooperation rates, response rates, and so on. HKPOP normally reports the "success rate" for online surveys.

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 rimweighted 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 marks91-99 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: 29/11-20/12/2021

	Hong Kong	People Represen (Base=1,265)	tative Panel	Hong Kong People Volunteer Panel (Base=10,050)			
Opinion Question ^[2]	Don't know / hard to say	Try to predict Average		Don't know / hard to say		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]	21%	79%	10%	18%	82%	6%[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

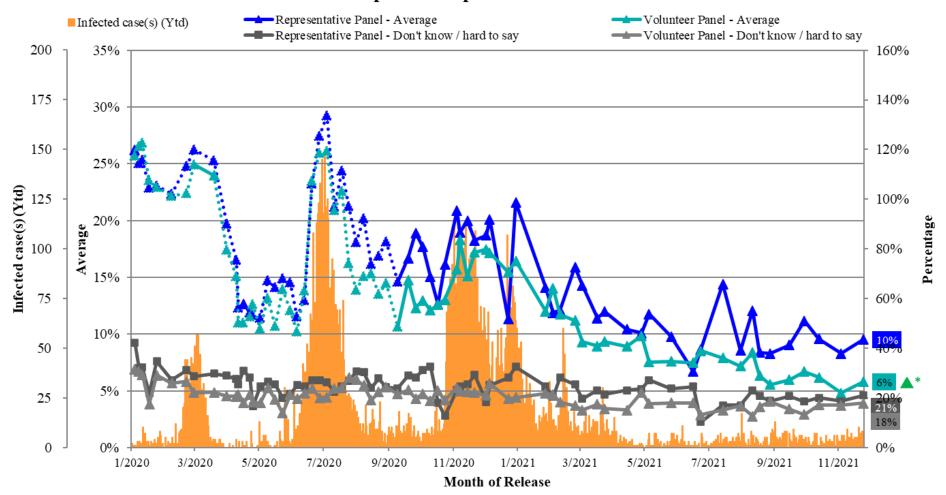


Table 5: Q2 Survey results, by panel type; Survey period: 29/11-20/12/2021

Opinion Question ^[4]	Hong I	•	Representative =1,266)	Panel	Hong Kong People Volunteer Panel (Base=10,057)			
opinion Question	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%	21%	45%	2.6	30% ^[6]	11% ^[6]	58% ^[6]	2.4 ^[6]

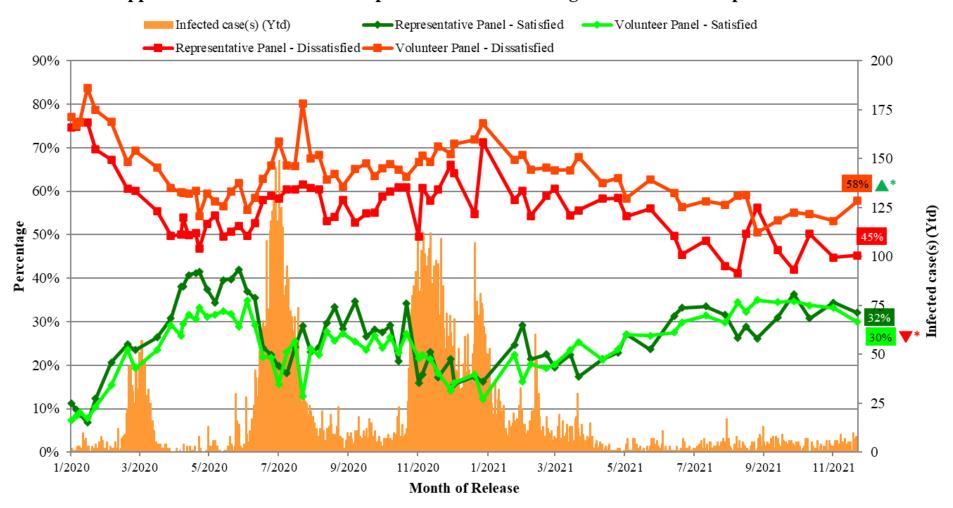
^[4] Answer options included: very much satisfied, somewhat satisfied, half-half, somewhat dissatisfied, very much dissatisfied and don't know / hard to say.

^[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

Hong Kong People Representative Panel

Hong Kong People Volunteer Panel

	Rav	Raw sample Freq %		Weighted sample		Raw sample		ted sample
	Freq			%	Freq	%	Freq	%
Male	794	62.6%	599	47.3%	5,375	53.5%	4,747	47.5%
Female	473	37.3%	668	52.7%	4,640	46.2%	5,233	52.3%
Other	1	0.1%	1	0.1%	24	0.2%	19	0.2%
Total	1,268	100.0%	1,268	100.0%	10,039	100.0%	9,999	100.0%
Missing case(s)	0		0		27		58	

Age:

Hong Kong People Representative Panel

	Raw	Raw sample		Weighted sample		Raw sample		ted sample
	Freq	%	Freq	%	Freq	%	Freq	%
12 - 29	142	11.2%	251	19.8%	1,525	15.3%	1,971	19.8%
30 - 39	252	19.9%	196	15.5%	2,563	25.7%	1,537	15.5%
40 - 49	262	20.7%	207	16.4%	2,518	25.3%	1,624	16.3%
50 - 59	310	24.4%	230	18.1%	2,179	21.9%	1,804	18.2%
60 or above	302	23.8%	384	30.3%	1,170	11.8%	3,000	30.2%
Total	1,268	100.0%	1,268	100.0%	9,955	100.0%	9,936	100.0%
Missing case(s)	0		0		111		120	

Education attainment:

Hong Kong People Representative Panel

Hong Kong People Volunteer Panel

	Raw sample		Weigh	Weighted sample		Raw sample		ted sample
	Freq	%	Freq	%	Freq	%	Freq	%
Primary or below	7	0.6%	21	1.7%	19	0.2%	40	0.4%
Secondary	304	24.4%	303	24.7%	1,428	15.1%	1,510	16.1%
Tertiary or above	937	75.1%	903	73.6%	8,022	84.7%	7,822	83.5%
Total	1,248	100.0%	1,228	100.0%	9,469	100.0%	9,372	100.0%
Missing case(s)	20		40		597		684	

Occupation:

Hong Kong People Representative Panel

		-88 - + - F							
	Raw	Raw sample		Weighted sample		Raw sample		ed sample	
	Freq	%	Freq	%	Freq	%	Freq	%	
Administrators and professionals	429	34.4%	365	29.2%	3,907	41.3%	2,773	29.8%	
Clerks and service workers	308	24.7%	304	24.3%	2,574	27.2%	2,008	21.5%	
Workers	46	3.7%	27	2.2%	228	2.4%	128	1.4%	
Students	32	2.6%	80	6.4%	351	3.7%	944	10.1%	
Home-makers / housewives	61	4.9%	73	5.8%	405	4.3%	442	4.7%	
Others	372	29.8%	401	32.1%	1,986	21.0%	3,024	32.5%	
Total	1,248	100.0%	1,252	100.0%	9,451	100.0%	9,319	100.0%	
Missing case(s)	20		16		615		737		

District:

Hong Kong People Representative Panel

-		ing Hong reopie	T .		10	- Volunteel Lunel		
	Raw	sample	Weigh	ted sample	Raw	sample	Weigh	ted sample
	Freq	%	Freq	%	Freq	%	Freq	%
Central & Western	33	2.9%	37	3.3%	390	3.9%	324	3.3%
Wan Chai	26	2.3%	28	2.5%	238	2.4%	243	2.4%
Eastern	115	10.1%	84	7.4%	897	9.1%	728	7.3%
Southern	47	4.1%	41	3.6%	366	3.7%	352	3.5%
Yau Tsim Mong	43	3.8%	50	4.4%	390	3.9%	437	4.4%
Sham Shui Po	51	4.5%	63	5.5%	500	5.1%	547	5.5%
Kowloon City	71	6.2%	64	5.7%	531	5.4%	558	5.6%
Wong Tai Sin	52	4.6%	65	5.7%	539	5.4%	560	5.6%
Kwun Tong	91	8.0%	105	9.2%	708	7.2%	931	9.4%
Tsuen Wan	48	4.2%	48	4.2%	502	5.1%	415	4.2%
Tuen Mun	82	7.2%	76	6.7%	612	6.2%	659	6.6%
Yuen Long	84	7.4%	98	8.6%	702	7.1%	906	9.1%
North	36	3.2%	48	4.2%	339	3.4%	413	4.2%
Tai Po	56	4.9%	47	4.1%	481	4.9%	408	4.1%
Sai Kung	71	6.2%	73	6.4%	813	8.2%	629	6.3%
Sha Tin	135	11.9%	106	9.3%	1,119	11.3%	916	9.2%
Kwai Tsing	72	6.3%	77	6.8%	570	5.8%	670	6.7%
Islands	24	2.1%	28	2.5%	201	2.0%	243	2.4%
Total	1,137	100.0%	1,137	100.0%	9,898	100.0%	9,942	100.0%
Missing case(s)	131		131		168		115	

Political inclination:

Hong Kong People Representative Panel

Hong Kong People Volunteer Panel

	Raw	sample	Weigh	Weighted sample		sample	Weigh	ted sample
	Freq	%	Freq	%	Freq	%	Freq	%
Pro-democracy camp	597	47.2%	291	23.1%	4,754	50.2%	2,779	29.6%
Pro-establishment camp	44	3.5%	180	14.3%	36	0.4%	776	8.3%
Localist	293	23.2%	125	9.9%	3,624	38.3%	1,639	17.5%
Centrist	110	8.7%	212	16.8%	259	2.7%	1,534	16.4%
Others	14	1.1%	7	0.6%	109	1.2%	202	2.2%
No political inclination / politically neutral / don't belong to any camp	181	14.3%	402	32.0%	520	5.5%	2,204	23.5%
Don't know / hard to say	25	2.0%	40	3.2%	168	1.8%	243	2.6%
Total	1,264	100.0%	1,258	100.0%	9,470	100.0%	9,376	100.0%
Missing case(s)	4		10		596		680	

Voted political camp at 2019 District Council Election: *

Hong Kong People Representative Panel

	Raw	Raw sample		Weighted sample		Raw sample		ted sample
	Freq	%	Freq	%	Freq	%	Freq	%
Democratic	1,019	80.4%	363	28.6%	9,357	93.2%	2,624	26.3%
Non-democratic	113	8.9%	479	37.8%	154	1.5%	3,277	32.8%
Did not vote / blank vote / void vote / don't know / hard to say / refuse to answer	116	9.1%	368	29.1%	383	3.8%	3,003	30.1%
Not a registered voter	20	1.6%	58	4.6%	146	1.5%	1,074	10.8%
Total	1,268	100.0%	1,268	100.0%	10,040	100.0%	9,978	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	1,268	10,066
Survey period	29/11-20/12/2021	29/11-20/12/2021
Success rate	14.1%	12.6%
Questionnaires sent out	9,002	80,068
Questionnaires received	3,314	25,625
Ineligible samples	37	325
Invalid samples	1,785	13,353
Incomplete samples	224	1,881
Standard error	1.4%	0.5%
Sampling error	2.8%	1.0%

Appendix 3: Quantitative analyses

Q1 What do you think is your c			Hong Kong	People Representat	ive Panel		Hong Kong Peo	ple Volunteer l	Panel	
being infected with the Coronav disease, also known as Wuhan	irus			Perc	entages			Per	centages	
pneumonia, in the coming one r [Logarithmic Scale]	month?	Frequencies		(Base	(Base=1,265)		Frequencies		(Base=10,050)	
0% chance (Certainly not)		142		11.2%		1,278		12.7%		
0.001% chance (1 in 100,000)		265		20.9%		1,877		18.7%		
0.01% chance (1 in 10,000)		89		7.0%		992		9.9%		
0.1% chance (1 in 1,000)		59		4.7%		765		7.6%		
1% chance (1 in 100)		126		10.0%		1,059		10.6%		
5% chance (1 in 20)		55		4.3%		577		5.8%		
10% chance (1 in 10)	}Small	63	1002	5.0%	171 20/	543	17.005	5.4%	179 (0/	
15% chance	chance	9	}903	0.7%	}71.3%	162	}7,885	1.6%	}78.6%	
20% chance		31		2.5%		225		2.2%		
25% chance		3		0.2%		101		1.0%		
30% chance		35		2.8%		253		2.5%		
35% chance		1		<0.1%		3		<0.1%		
40% chance		19		1.5%		43		0.4%		
45% chance		6		0.4%		8		0.1%		
50% chance			61	4	.8%	2	249		2.5%	
60% chance		20		1.6%		62		0.6%		
70% chance		6		0.5%		17		0.2%		
80% chance	}Large chance	2	}35	0.1%	}2.8%	4	}97	<0.1%	}1.0%	
90% chance	chance	2		0.1%		1		<0.1%		
100% chance (Certainly will)		6		0.5%		12		0.1%		
Others			2	0	.2%		2	<	<0.1%	
Don't know / hard to sa	ay		266	2:	1.0%	1	,795		17.9%	
	Total	1	,267	10	0.0%	10),029	1	00.0%	
	Mean			().95				0.58	
Standard err	or of mean			().06				0.01	
1	Median			(0.01				0.00	
Refuse	e to answer				1				28	

Q2 How satisfied or dissatisfied are	Hong Kong People Representative Panel		Hong Kong People Volunteer Panel		
you with the government's performance in handling novel	Eraguanaias	Percentages	Eroguanaias	Percentages	
coronavirus pneumonia?	Frequencies (Base=1,266)		Frequencies	(Base=10,057)	
Very much satisfied {Satisfied}	90 }405	7.2%	917	9.1%	
Somewhat satisfied	314	24.9%	2,095	20.8%	
Half-half	270	21.4%	1,140	11.3%	
Somewhat	133	10.5%	1,476	14.7%	
dissatisfied {	}572	}45.3%	}5,808	}57.8%	
Very much dissatisfied	439	34.7%	4,331	43.1%	
Don't know / hard to say	17	1.3%	97	1.0%	
Total	1,263	100.0%	10,056	100.0%	
Mean values		2.6		2.4	
Standard error of mean		< 0.1		<0.1	
Median		3.0		2.0	
Refuse to answer		5		0	
Net value (Satisfied- Dissatisfied)		-13.2%		-27.8%	

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	135	1119	1254
2	Eastern	115	897	1012
3	Sai Kung	71	813	884
4	Kwun Tong	91	708	799
5	Yuen Long	84	702	786
6	Tuen Mun	82	612	694
7	Kwai Tsing	72	570	642
8	Kowloon City	71	531	602
9	Wong Tai Sin	52	539	591
10	Sham Shui Po	51	500	551
11	Tsuen Wan	48	502	550
12	Tai Po	56	481	537
12	Yau Tsim Mong	43	390	433
14	Central & Western	33	390	423
15	Southern	47	366	413
16	North	36	339	375
17	Wan Chai	26	238	264
18	Islands	24	201	225
	Total	1,137	9,898	11,035

Appendix 5: Survey questionnaire (29/11-20/12/2021)

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.

Last	updated: xxxx-xx-xx xx:xx
Tenta	ative next update: xxxx-xx-xx
*Req	uired
(Regi	istered member) Panel ID: *
(Please	e do not alter the pre-filled ID)
(Regi	istered member) Invitation token: *
	e do not alter the pre-filled token)
(New	v member) Please first register as a HKPOP Panel member at
`	s://www.pori.hk/panel.html?lang=en *
_	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)
Eligi	bility Confirmation
(New	v member)
Emai	il 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	
mor	nth?	
(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

more than a specific number of people in public places under the pandemic? (Please select the closest answer; If there is no suitable answer at all, please select "don't know / hard to say".) 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 Number of recovered cases exceeds newly confirmed cases each day Number of newly confirmed local case with places and the state of the state of the secondary No more newly confirmed local case No more newly confirmed local case in L consecutive days (Please input L in the next page) No more newly confirmed local and imported case in N consecutive days (Please input N in the next page) Don't know / hard to say Community Health How many consecutive days (the value of L mentioned before) with no more newly confirmed local case do you think there should be before it is appropriate to completely lift the regulation prohibiting gatherings of more than a specific number of people in public places? Community Health How many consecutive days (the value of N mentioned before) with no more newly confirmed local and imported case do you think there should be before it is appropriate to completely lift the regulation prohibiting gatherings of more than a specific number of people in public places? Community Health How many newly confirmed cases each day should there be before it would be appropriate to prohibit gatherings of more than 2 people? [The pandemic should be at its worst; For reference, there are 12 newly confirmed cases on February 23, 2021] (To opt for "don't know / hard to say", please input 9999)	Wh	at do you think is the appropriate timing to completely lift the regulation prohibiting gatherings of
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 Number of recovered cases exceeds newly confirmed cases each day Number of newly confirmed cases each day falls to a single digit No more newly confirmed local case No more newly confirmed local case in L consecutive days (Please input L in the next page) No more newly confirmed local and imported case in N consecutive days (Please input N in the next page) No more newly confirmed local and imported case in N consecutive days (Please input N in the next page) Don't know / hard to say Community Health How many consecutive days (the value of L mentioned before) with no more newly confirmed local case do you think there should be before it is appropriate to completely lift the regulation prohibiting gatherings of more than a specific number of people in public places? Community Health How many consecutive days (the value of N mentioned before) with no more newly confirmed local and imported case do you think there should be before it is appropriate to completely lift the regulation prohibiting gatherings of more than a specific number of people in public places? Community Health How many newly confirmed cases each day should there be before it would be appropriate to prohibit gatherings of more than 2 people? [The pandemic should be at its worst; For reference, there are 12 newly confirmed cases on February 23, 2021]	moi	e than a specific number of people in public places under the pandemic?
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newly confirmed cases on February 23, 2021]		w many consecutive days (the value of N mentioned before) with no more newly confirmed local and corted case do you think there should be before it is appropriate to completely lift the regulation hibiting gatherings of more than a specific number of people in public places?
· · ·	Cor	w many consecutive days (the value of N mentioned before) with no more newly confirmed local and forted case do you think there should be before it is appropriate to completely lift the regulation hibiting gatherings of more than a specific number of people in public places?
(To opt for "don't know / hard to say", please input 99999)	Cor	w many consecutive days (the value of N mentioned before) with no more newly confirmed local and corted case do you think there should be before it is appropriate to completely lift the regulation hibiting gatherings of more than a specific number of people in public places? nmunity Health w many newly confirmed cases each day should there be before it would be appropriate to prohibit
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gath	erings of more than 4 people? [The number of newly confirmed cases should be fewer than that in
the	previous question]
(To c	pt for "don't know / hard to say", please input 99999)
	w many newly confirmed cases each day should there be before it would be appropriate to prohibit
_	terings of more than 8 people? [The number of newly confirmed cases should be fewer than that in
	previous question]
(To c	pt for "don't know / hard to say", please input 99999)
Hov	w many newly confirmed cases each day should there be before it would be appropriate to prohibit
gatł	erings of more than 16 people? [The number of newly confirmed cases should be fewer than that in
the	previous question]
(To o	pt for "don't know / hard to say", please input 99999)
	se list combinations of [number of cases & number of people allowed in gatherings] that you think opropriate in the field below:
is a _l	
Oth	er Opinions
Oth Hov	er Opinions
Oth Hov	er Opinions y satisfied or dissatisfied are you with the government's performance in handling novel coronavirus
Oth Hov	er Opinions v satisfied or dissatisfied are you with the government's performance in handling novel coronavirus umonia?
Oth Hov	er Opinions v satisfied or dissatisfied are you with the government's performance in handling novel coronavirus umonia? Very much satisfied
Oth Hov	er Opinions v satisfied or dissatisfied are you with the government's performance in handling novel coronavirus umonia? Very much satisfied Somewhat satisfied
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Oth How pne O Plea	er Opinions v satisfied or dissatisfied are you with the government's performance in handling novel coronavirus amonia? Very much satisfied Somewhat satisfied Half-half Somewhat dissatisfied Very much dissatisfied Very much dissatisfied Don't know / hard to say se rate on a scale of 0 to 100 your extent of support to the Chief Executive Carrie Lam, with 0
Oth How pne O Plea indi	propriate in the field below: er Opinions v satisfied or dissatisfied are you with the government's performance in handling novel coronavirus amonia? Very much satisfied Somewhat satisfied Half-half Somewhat dissatisfied Very much dissatisfied Don't know / hard to say se rate on a scale of 0 to 100 your extent of support to the Chief Executive Carrie Lam, with 0 cating absolutely not supportive, 100 indicating absolutely supportive and 50 indicating half-half.
Oth How pne O Plea indi	er Opinions v satisfied or dissatisfied are you with the government's performance in handling novel coronavirus amonia? Very much satisfied Somewhat satisfied Half-half Somewhat dissatisfied Very much dissatisfied Very much dissatisfied Don't know / hard to say se rate on a scale of 0 to 100 your extent of support to the Chief Executive Carrie Lam, with 0

How many newly confirmed cases each day should there be before it would be appropriate to prohibit

Generally 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.)	
nam	you have any needs which you want us to forward to your District Councillor or other persons you ne 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.)	

O 60 - 64 O 65 - 69

O 70 or above

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.

	upation, pontical inclination, area of residence, voting behaviour in the 2019 District Council
Ele	ction. If you have already provided relevant information in the previous PopPanel survey series a
hav	e nothing to add or update, you may skip these questions. We will use the past data you provided
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
Per	sonal Information
Ger	nder
\bigcirc	Male
\bigcirc	Female
\bigcirc	Other
Age	;
_	e range
	refer not to provide exact age)
0	12 - 14
\bigcirc	15 - 17
\bigcirc	18 - 19
\bigcirc	20 - 24
\bigcirc	25 - 29
\bigcirc	
\bigcirc	35 - 39
\bigcirc	40 - 44
\bigcirc	45 - 49
\bigcirc	50 - 54
\bigcirc	55 - 59

O Don't know / hard to say

Other: _____

Edu	cational attainment
(The	highest level attended, regardless of whether you have completed the course, including what you are attending)
\bigcirc	Primary or below
\bigcirc	Lower secondary (Secondary 1 to 3)
\bigcirc	Upper secondary (Secondary 4 to 7 / DSE / Yi Jin)
\bigcirc	Tertiary: non-degree course (including diploma / certificate / sub-degree course)
\bigcirc	Tertiary: bachelor degree course
\bigcirc	Tertiary: postgraduate school or above
Occ	upation
(Owr	ner / self-employed / freelance / part time / civil servant are not valid answers, please answer according to the job nature or
conte	ent)
\bigcirc	Administrator and professional
\bigcirc	Clerical and service worker
\bigcirc	Production worker
\bigcirc	Student
\bigcirc	Home-maker / housewife
\bigcirc	Retired person
\bigcirc	Unemployed / between jobs / other non-employed
\bigcirc	Other:
Whi	ich of the following best describes your political inclination?
\bigcirc	Localist
\bigcirc	Pro-democracy camp
\bigcirc	Centrist
\bigcirc	Pro-establishment camp
\bigcirc	No political inclination / politically neutral / do not belong to any camp

Area 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.