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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

Community Democracy Project -

Community Health Module

Press Release

March 6, 2020

Contact Information - Community Health Module

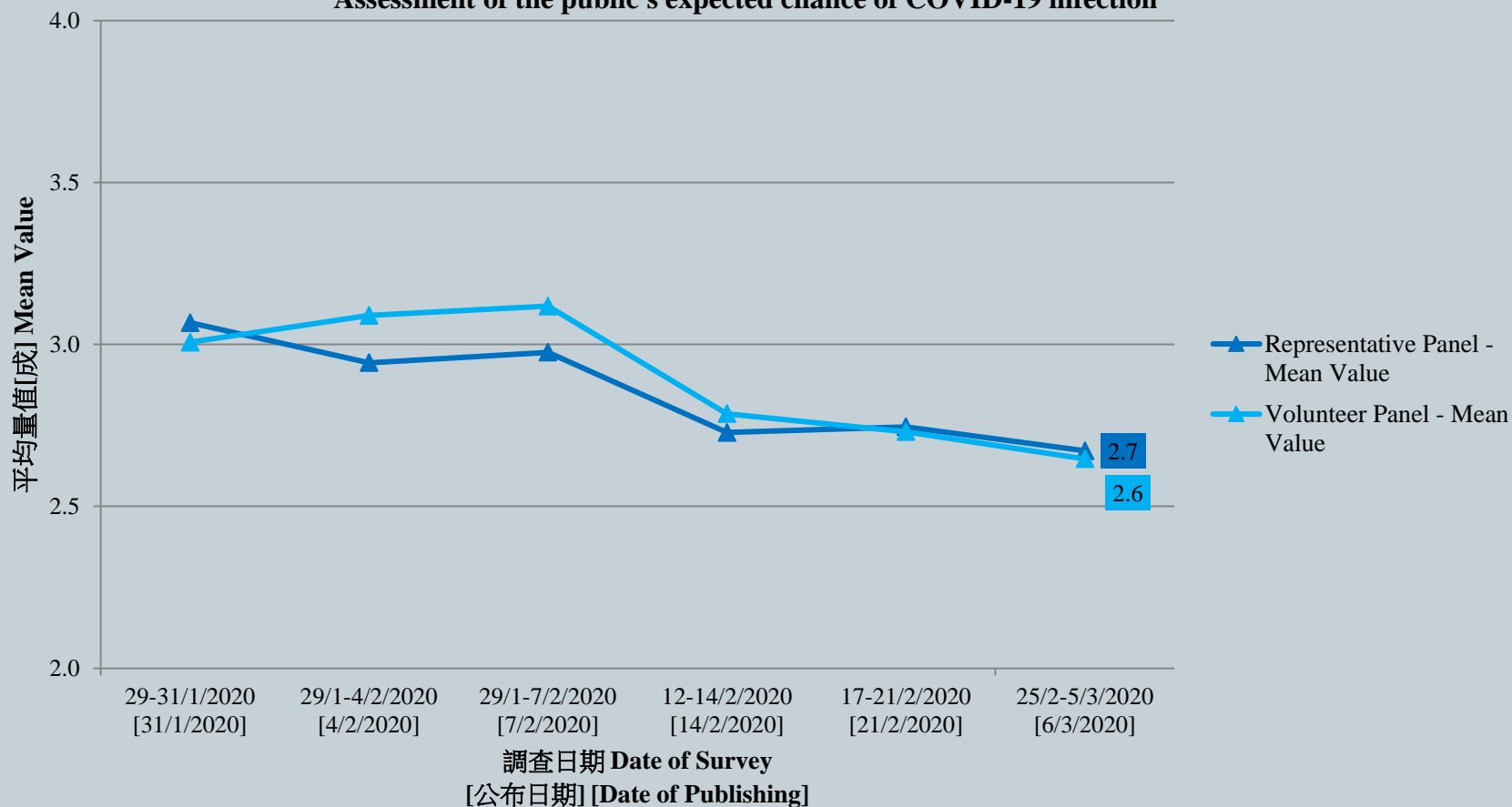
2

	HKPOP Panel	
Date of survey	Feb 25, pm - March 5, 3pm	
Survey method	Online survey	
Target population	Hong Kong residents	
	Representative Panel	Volunteer Panel
Total sample size	1,023	13,372
Response rate	13.4%	20.9%
Sampling error	Sampling error of percentages at +/-3% at 95% confidence level	Sampling error of percentages at +/-1% at 95% confidence level
Weighting method	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.	

Survey Result - Community Health Module

3

市民對預計染病的機會率評估
Assessment of the public's expected chance of COVID-19 infection



* The answer options are 0-10 scale and "others/don't know/hard to say".

Survey Result - Community Health Module

4

- **Date of Survey: 25/2-5/3/2020**

Opinion Question*		Hong Kong People Representative Panel (N=1,023)				Hong Kong People Volunteer Panel (N=13,372)			
		Satisfied	Half-half	Dissatisfied	Mean	Satisfied	Half-half	Dissatisfied	Mean
How satisfied or dissatisfied are you with the government's performance in handling novel coronavirus pneumonia?	Last	12%	18%	70%	1.9	10%	11%	79%	1.6
	Latest	21%	12%	67%	2.0	15%	8%	76%	1.8

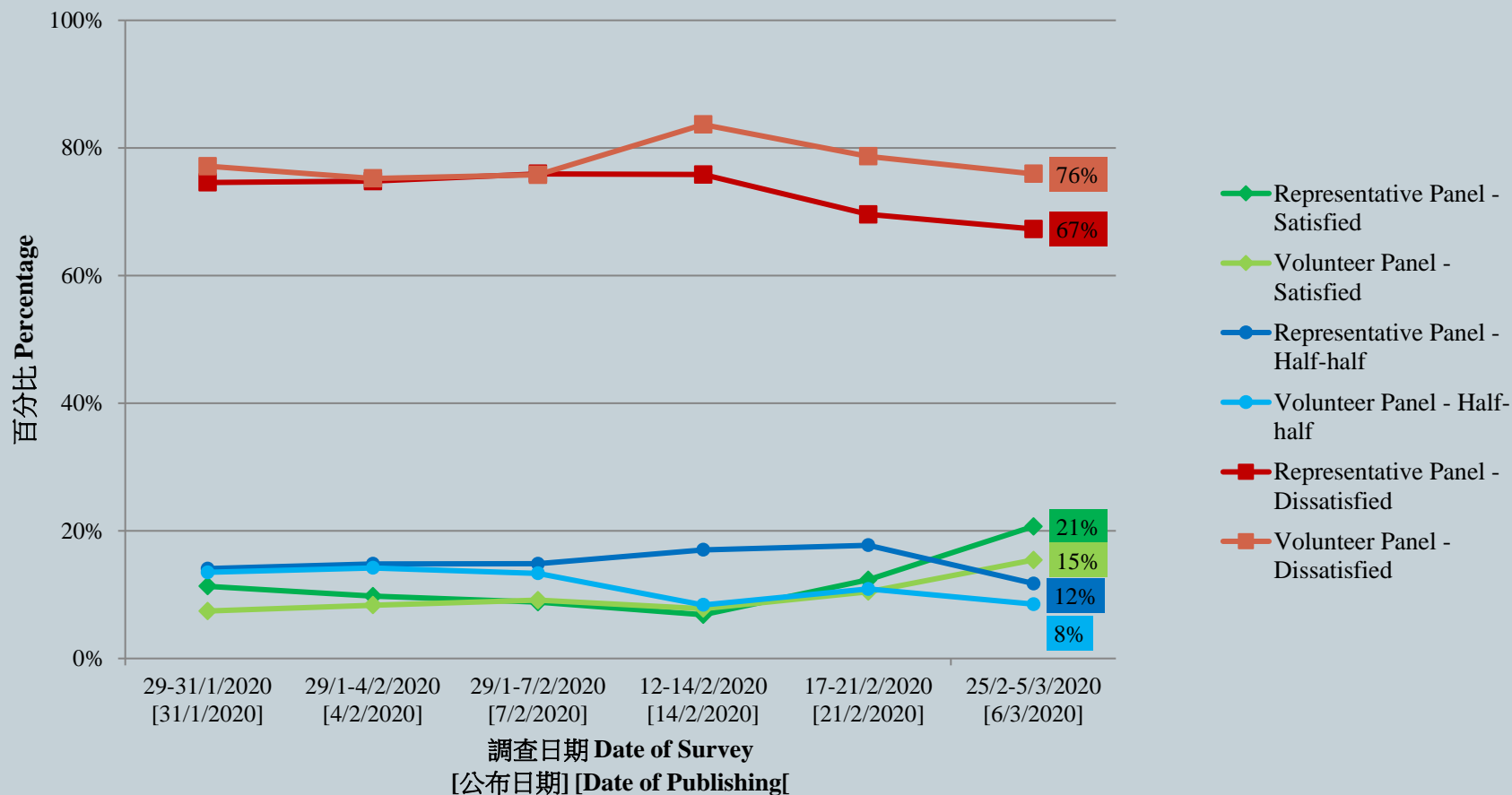
* Answer options included: very much satisfied, somewhat satisfied, half-half, somewhat dissatisfied, very much dissatisfied and don't know / hard to say

Survey Result - Community Health Module

5

市民評價香港政府應付俗稱武漢肺炎的表現

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



Survey Result - Community Health Module

6

- **Date of Survey: 25/2-3/3/2020**

Opinion Question*		Hong Kong People Representative Panel				Hong Kong People Volunteer Panel (N=8,944)			
		Answer Options	Answer Options	Answer Options	Mean Value	Answer Options	Answer Options	Answer Options	Mean Value
How much do you worry about a community outbreak of Wuhan pneumonia happening in Hong Kong?	Options					Worried	Half-half	Not worried	Mean value
	Latest					59%	20%	18%	3.7
Since Lunar New Year, have you been excused from returning to office and work at home for at least one day because of the epidemic?	Options	Inadequate sample size				At least 1 day	No, returning to office	Not applicable	Don't know/Hard to say
	Latest	Not shown				42%	18%	38%	1%
Whether or not you have worked at home, what do you think about its efficiency?	Options					Lower than at office	Similar	Higher than at office	Mean value
	Latest					57%	23%	7%	2.2

* Answer options included Q3: very much worried, somewhat worried, half-half, not quite worried, not at all worried and don't know / hard to say, Q4: yes - worked at home for at least one day, no - have been returning to office as usual, not applicable (including non-working population, people who do not work at office, etc.) and don't know / hard to say, Q5: much lower than working at office, somewhat lower than working at office, similar to working at office, somewhat higher than working at office, much higher than working at office and don't know / hard to say

Survey Result - Community Health Module

7

- **Hong Kong People Volunteer Panel**
- **Date of Survey: 25/2-3/3/2020**

Work from home	At least 1 day	No, returning to office as usual	Not applicable	Total
Lower efficiency than at office	59%	55%	58%	57%
Similar Efficiency	28%	23%	17%	23%
Higher efficiency than at office	7%	11%	6%	7%
Mean Value	<u>2.2</u>	<u>2.3</u>	<u>3.1</u>	<u>2.2</u>

Survey Result - Community Health Module

8

- **Hong Kong People Volunteer Panel**
- **Date of Survey: 25/2-3/3/2020**

Working Conditions	Employees: Full-time jobs	Employees: Part-time jobs	Self-employed/Boss /Freelance	Not working	Total
Lower efficiency than at office	58%	51%	55%	61%	57%
Similar Efficiency	26%	33%	28%	13%	23%
Higher efficiency than at office	9%	5%	8%	3%	7%
Mean Value	<u>2.3</u>	<u>2.3</u>	<u>2.3</u>	<u>1.9</u>	<u>2.2</u>