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Special Topics Report II

Social Data Collected by the General Household Survey

Census and Statistics Department, Hong Kong



Generia and Statistics Depointment, Nove Mong

Section 1 Doctor Consultations

Smoking Patterns

People Constitution

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Doctor Consultations

INTRODUCTION

An enquiry was carried out in the General Household Survey during the quarters ending July 1982, and January and September 1983 to collect information on the state of health of the population.

- In practice, the health status of a person is something very difficult to measure. In these surveys, respondents were not asked to give their subjective assessment of their health. Instead, more objective information limited specifically to whether they had consulted a doctor during the seven days before enumeration was sought. It is realised that not all people feeling ill seek medical advice or treatment from doctors. The rates derived from the survey therefore do not represent the prevalence of the corresponding illnesses. Furthermore, since the nature of complaint was reported by respondents in the survey and not obtained from diagnostic records, inaccurate reporting was bound to take place although the extent of this is not known. It is also noted that some illnesses which would cause embarrassment to respondents to report were more likely to be underreported. However, it is believed that by repeating the same survey from time to time, some indication of the underlying health trends of the population and seasonal patterns can be discerned.
- The sample for the three surveys consisted of about 5 000 households, and some 98% of them were successfully enumerated. In all three surveys, each person in the sample was asked to recall whether he had consulted a doctor during the seven days before enumeration, the type of doctor consulted and the nature of complaint for each consultation. For children under the age of 15, the questions were directed to the adult members of the household. In this report, data for the first consultation only were analysed.
- 4. The following analyses place more emphasis on the two most recent surveys but reference is made to the first one wherever appropriate.

MAJOR FINDINGS

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- It was estimated that the rate of consultating a doctor during the quarter ending January 1983 was 94 per 1 000 population. The rate was 85 per 1 000 for males and 103 per 1 000 for females. There was a slight decrease in the rate during the quarter ending September 1983; the overall rate was 88 per 1 000, that for males 81 and for females 95. (Table 1)
- 6. The rate of consulting a doctor was highest for children aged 0-4 (210 per 1 000 in the quarter ending January 1983 and 200 per 1 000 in the quarter ending September 1983). It decreased substantially for those in the 5-44 age group and increased again among those aged 45 and over. The rates for the young and old age groups were more susceptible to seasonal influence. (Table 1)
- 7. In all three surveys, the most common complaint related to diseases of the respiratory system. This was true for all age groups and

was especially so among young children aged 0-4. Except for females aged 45 to 64, the rate of consulting a doctor due to this type of diseases decreased in all age-sex groups and in particular for children aged 0-4 during the summer months. (Table 1)

- 8. Diseases of the circulatory system were the second most common complaint among males aged 65 and over; the rate of consulting a doctor due to these diseases rose rapidly from 14 per 1 000 in the winter months (November 1982 to January 1983) to 30 per 1 000 in the summer months (July to September of 1983). The rate for females in this age group, however, fell from 21 to 13 per 1 000. (Table 1)
- 9. The rate of consulting a doctor due to skin and rheumatoid-like diseases increased in the summer months for all age-sex groups, with females aged 45-64 as the only exception. The magnitude of increase was most significant for males aged 65 and over; the rate increased fivefold from 5 per 1 000 in the quarter ending January 1983 to 25 per 1 000 in the quarter July September 1983. (Table 1)
- The rate of consulting a doctor for diseases of the digestive system decreased somewhat among the younger population during the summer months. The overall rate of consulting a doctor due to headaches, dizziness, fever and other symtoms was significantly higher in summer than in winter; the seasonal influence was particularly high for children aged under 15. (Table 1)
- 11. Again, diseases of the respiratory system were the most frequently reported complaints among all occupational groups of the economically active population (aged 15 and over). The rate of consulting a doctor due to these diseases, however, fell from 37 per 1 000 during November 1982 January 1983 to 29 per 1 000 during July September 1983. Diseases of the digestive system were more common among those in professional and managerial occupations during the summer months; the rate was 20 per 1 000 as compared with only 7 per 1 000 in winter. (Table 2)
- 12. Of those who had consulted a doctor during the survey period, a majority consulted registered physicians rather than acupuncturists/bone-setters/herbalists. This was true irrespective of the nature of complaints and the time of the year. As regards acupuncturists/herbalists, they were favoured most for skin or rheumatoid-like diseases. The overall proportion of those consulting registered physicians was 92% in all three surveys. (Table 3)
- 13. Registered physicians were more frequently chosen among workers of all occupations. The rate of consulting acupuncturists/bone-setters/herbalists increased significantly among professional and managerial workers and service workers during the summer months. (Table 4)
- 14. Regardless of household income, registered physicians were more likely to be consulted, as reported in all three surveys. Persons living in households with monthly income of less than \$1,000 had the highest rate of consulting acupunturists/bone-setters/herbalists (19 per 1 000) and those living in households with monthly household income of \$10,000 or more had the lowest rate (4 per 1 000). (Table 5)

Annex

Summary Tables

Table

- 1. Rates of consulting doctors by nature of complaint, sex and age, for the total population
- 2. Rates of consulting doctors by nature of complaint and occupation, for the economically active population
- Persons consulting doctors by nature of complaint and type of doctor consulted
- 4. Rates of consulting doctors by occupation and type of doctor consulted, for the economically active population
- 5. Rates of consulting doctors by household income and type of doctor consulted, for the total population

Table 1 : Rates of consulting doctors by nature of complaint, sex and age, for the total population

				Nov 82	Jen 83					9	Jul - 8ep 83	83		
Mature of Complaint		5.8		Age Group		1					Age Group			
	+ : 0 :	5 - 14	15 - 24	25 - 44	45 - 64	65 and over	Overall	+ - 0	5 - 14	15 - 24	25 - 44 45	45 - 64	65 and over	Overall
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			•	(W W A						-		
DOVER BOXON				4.8			-2.							
Diseases of the nervous system and sense organ, and metal disorders	0.7	1.6	2.6	5. 2	0.4	.	3.0	8.0	2.0	2.1	5.2		9.1	3.3
Diseases of the circulatory system	d :	0.3	•	9.0	4.6	18.4	3.3	•	1.0		1.3	13.5	8.1	9*#
Diseases of the respiratory system	158.5	67.0	30.7	4.14	36.5	†. 0⁴	51.4	109.8	38.2	29.5	30.0	31.1	34.5	37.5
Diseases of the digostive system	14.3	6.7	10.5	10.1	13.7	 8.	10.4	8.4	2.6	8.9	6.6	10.9	14.4	8.5
Skin and rhoumstold-like diseases	1	3.8	3.3	6.3	16.1	19.8	5. 6	6.6	5.3	4.5	8.	17.0	33.0	10.7
Headaches, dissiness, fever and other symptoms	.ome 27.3	9.8	4.3	3.4	8.5	‡	7.3	65.6	22.4	7.9	6.9	7.1	10.8	14.2
Others	7.2	9 . 8	3.8	12.9	16.4	14.0	10.5	5.3	4.6	6.1	11.7	13.2	9 . 8	0.6
Overall	209.5	96.5	55.3	7.2	104.6	114.6	93.5	199.8	76.1	9.95	73.4	6.96	124.3	87.7
	System System System	a Arg.		fact a Ç		i Sipat								
Diseases of the nervous system and sense organ, and metal disorders		က္ ထ္	3.0	2.5	٠ ش	10 . 8	2.6		1.9	3.6	2•0	3.4	1.8	3.3
Diseases of the circulatory system	es o	117		0.7	7.1	14.3	2.3		9.0	8	1:1	9.6	30.0	7
Diseases of the respiratory system	162,6	68.1	26.3	35.5	 7	43.0	50.3	112.4	1.14	24.9	26.5	9.92	38.8	35.7
Diseases of the digestive system	17.5	**	7.6	10.3	9.5	10.8	9.3	80	2.6	6.7	7.8	14.1	15.9	8.5
Skin and rhoumtoid-like diseases	÷.	7.7	3.0	1 :1	9.5	5.4	* .	11.7	4.5	5.2	6.7	12.4	24.7	8.6
Headaches, dissinces, fever and other symptoms	26.3	8. 2	5.6	•	3.6	3.6	9*9	65.7	31.5	3.6	5.3	4.5	5.3	13.6
Others	12.1	13.2	3.5	5.7	16.7	10.8	9.3	5.8	7.7	5.2	7.8	9.6	7.1	7.4
ULTA	8.623 8	9 . 86	1.64	0	*• 98	98.6	84.9	204.4	89.9	49.2	60,2	80.2	123.5	81.1
	grady Stady	atyo To w		odi Labo		i Name								
Diseases of the nervous system and sease	12	neri Ç	2.1	2.9	~ ~ . ~ ~ . • • • • • • • • • • • • • • • • • • •	7.5	3.4	1.6	2.0	0.5	5.5	4.9	3.6	3.3
Diseases of the circulatory system		0.7		ં	11.8	۲. ۲.	£.4		4.		1.6	17.7	13.3	5.1
Diseases of the respiratory system	153.8	65.7	35.1	₽ .	8. *	38.6	52.6	107.0	35.2	33.8	33.8	36.1	31.5	39.3
Diseases of the digestive system	10.8	8.1 1.8	13.4	9.8	18.0	7.5	11.6	8.0	2.7	2.0	12.2	7.3	13.3	8.5
Skin and rheumatoid-like diseases	1.5	5.4	3.6	8.6	23.0	29.9	11.0	8.0	6.1	3.8	10.2	22.0	38.8	12.8
Headaches, disginess, fever and other symptoms	ome 16.9	9.5	3.1	6.1	13.7	5.0	8.1	65.5	12.8	12,3	8.6	9.8	14.5	14.8
Others	1.5	3.4	F. 1	21.2	16.1	16.2	11.8	4.	1.1	2.0	16.1	17.1	6.7	10.6
Overall	186.2	*	61.5	97.0	123.5	125.8	102.7	194.9	61.5	64.3	88.1	115.1	124.8	2.4

Table 2 : Rates of consulting doctors by nature of complaint and occupation, for the economically active population

Complaint Lie marrous system srgan, and sentel	Professional, teshnisal, administrative and menamerial			•								, i
	essional, nisal, nistrative	1994 1000 (1000 1000 (1000) 1000 (1000)	Ossupation	tion					Ine so	Oceupation		
34	910	Clerical, sales and related workers	Service workers	Production and related workers	Other economically active workers	Overall.	Professional, teshnical, administrative and managerial	Clerieal, sales and related workers	Service workers	Production and related workers	Other economically active workers	Overall
	2.2	1-9	3.0	25.	7.8	5.6	6.1	8.	+•9	3.		3.8
Diseases of the circulatory and the state of	۲. د	.	1. 5	1.5		.		2.7	2:2	S. 2.	3	.
piratory	27.7	62.8	37.9	37.3	25.2	37.0	19.4	33.1	25.8 8	29.3	25.7	28.6
of the digestive	19.9	1.5	9•2	.	11. 9	10.8			9 .	8. 07	•	.
Structure told-like			8.9	2.6	7.9	9	8.5	6-6	9.8		* *	2.
Redaches, distiness, fover and other symptoms		2	1.5	5.1	2.8	3.6	2.4	5. 80	6	2.	**9	5.8
が 1 日本の 1	7.8	7.9	5		2•6	9-5	10.9	10.7	10.0	7.8	•	0.6
Overall (6)	63.1	75-8	9.99	72.5	67.8	71.2	9*#5	72.1	†**	2.99	55.7	9.79

Persons consulting doctors by nature of complaint and type of doctor consulted Table 3:

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And the second s	See that the see that the second see that the second see that the second	Мау — Jul 82	Der Seg St. Seller (St. Senten er er eine en er erer	Nov	82 – Jan 83	No. of the Park and the Hill Manager of the Control	Tap	u - Sep 83	A see to tolking good
elegina (prima a mana) da mai fara para para mana mana mana mana mana mana mana m	Type of	Type of Doctor Consulted	pea	Type of	Doctor Consulted	eq	Type of	Doctor Consulted	Lted
Nature of Complaint	Registered physicians	Acupuncturists/ Bone-setters/ Herbalists	Total	Registered physicians	Acupunc- turists/ Bone-setters/ Herbalists	Total	Registered physicians	Acupunc- turists/ Bone-setters/ Herbalists	, Total
	*	%	%	*	> &	×	%	*	*
Diseases of the nervous system and sense organ, and mental discorders	96•2	3°8	100°0	4*9 6	9•€	100.0	100.0		100•0
Diseases of the circulatory system	93.5	6.5	100.0	2•96	2.2	100.0	h*9 6	3. 6	100.0
Diseases of the respiratory system		6.7	100.0	94.6	5.4	100.0	91.7	8.3	100.00
Diseases of the digestive system	8-2	8	100.0		7.8	100.00	92.9	L-	100.0
Skin and rheu- matoid-like diseases	988		100.0	85.0 de la companya d	en de maria de 1980 de	100.0	89.7	10.3	100.0
Headaches, dizzi- ness, fever and other symptoms	94.8	5.2	100.0	89•6	10•4	100.0	95•8	4.2	0. 0.
Others	₽°98	13.6	100.0	81.9	18.7	100.0	81.1	18.9	100•00
Overall	91.9	8.1	100.0	91.9	8.1	100.0	91.7	8.3	100.0

Table 4: Rates of consulting doctors by occupation, and type of doctor consulted, for the economically active population

			And the second of the second o		(Rate pe	(Rate per 1 000 persons)
art en half i king art spanneden i kann i bergan kann i king ar an	May	May - Jul 82	Nov 82	2 – Jan 83		- Sep 83
Occupation	Type of D Registered physicians	Type of Doctor Consulted gistered Bone-setters/ Herbalists	Type of D Registered physicians	Type of Doctor Consulted Registered Bone-setters/ physicians Herbalists	Type of D Registered physicians	of Doctor Consulted bred Acupuncturists/ ans Herbalists
Professional, technical, administrative and managerial workers	L)	4.5	29.8	5.	6•#	7. 6
Clerical, sales and related workers	61. 0	8 • 9	8.69	0.9	65.8	6.3
Service Workers		5.5	The control instruction of section of the control o	1.5	749	10.0
Production and related workers	61.5	2∙0	65.3	7-1	60.	9*9
Other economically active workers		en de la companya de			53.5	2.1
Overall	63.4	9°9	65.1	6.1	60•5	7.1
				The second of th	when you will be the first the control of the control of the control of	

: Rates of consulting doctors by household income, and type of doctor consulted, for the total population Table 5

	May	- Jul 82	Nov 82 -	Jan 83	Jul - Sep	sp 83
Household Income	Type of Do	Type of Doctor Consulted	Type of Doctor Consulted	or Consulted	Type of Doctor Consulted	or Consulted
(HK\$)	Registered physicians	Acupuncturists/ Bone-setters/ Herbalists	Registered Bo physicians H	Acupuncturists/ Bone-setters/ Herbalists	Registered B physicians H	Acupuncturists/ Bone-setters/ Herbalists
Under 1,000	106.1	18.5	119.9	18•5	115•7	18.6
1,000 - 2,999	83.8	h- 2	2•26	6-2	95•6	6.6
3,000 - 4,999	78.8	6•9	91.9	9•1	81.6	6.5
5,000 – 9,999	Section of the sectio		A Section of the sect		76•2	6.9
10,000 and over	26.8		61.2		6.09	7.
Overall	an object of the 22 and an appearing the state of the sta	6.9	85.9	and Office of Office (Sept.	4.08	

Smoking Patterns

INTRODUCTION

An enquiry on smoking patterns was carried out in March 1983 via the General Household Survey. Its aim was to estimate the number of cigarette smokers in Hong Kong and their daily cigarette consumption, and to measure changes since the first survey conducted between January and March 1982.

- 2. The sample for this survey consisted of 4 963 households, of which 4 854 were successfully enumerated. All persons aged 12 and over in the sample were asked their cigarette smoking patterns. A total of 15 261 persons were interviewed.
- 3. 'Smokers' in both this survey and the previous one refers to only those persons who claimed to smoke cigarettes regularly. It should be noted that the following analysis has excluded teenage smokers (those aged 12-14) since their number in the sample was too small to give reliable estimates.

MAJOR FINDINGS

- 4. Some 20% of the population aged 15 and over were cigarette smokers. The estimate in the previous survey was 23%. In absolute terms, the number of smokers was 784 000, which was 104 500 less than the previous estimate. (Table 1)
- 5. Cigarette smokers were more common among males than females. 34% of males aged 15 and over claimed to smoke cigarettes regularly, as compared with 5% for females; the corresponding figures in the last survey were 40% and 6% respectively. (Table 1)
- 6. In both surveys, the tendency to smoke generally increased with age for both sexes. There was an abrupt increase in the percentage of cigarette smokers after their teens among males. Among males aged 40 and over, almost one in every two was a smoker. As regards females, the rate of smoking increased steadily with age, from below 1% among those aged 15-19 to 13% among those aged 60 and over. (Table 1)
- 7. Over half of the cigarette smokers consumed 11-20 cigarettes a day. On average, the number of cigarettes consumed per day by male smokers was 14 and by female smokers, 11. The corresponding figures in the previous survey were 17 and 11 respectively. (Table 2)

- 8. Cigarette consumption was higher among the adult smokers aged 30-59. The first survey in 1982 reported a quarter of them smoking more than 20 cigarettes a day, as compared with 6% for those aged 15-19 and 15% for those aged 60 and over. A similar pattern of daily consumption was found in the March 1983 survey, but with fewer smoking more than 20 cigarettes a day. (Table 3)
- 9. As regards the occupational pattern of cigarette smokers, professionals and technical and clerical workers had the lowest rates of smoking among the economically active population. The rates for full-time students and home-makers were also very low. (Table 4)

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S. A.		4.5	Summary	Tables		
Table	9.00					
	P. Çan					
**1.	Cigarette	smokers by	age and se	x 9.30		(1) (C) → (C)
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	1,388		o.aoh	T.E.		Taranina (1900)
2.	Cigarette	smokers by	daily cons	sumption o	of cigarette	s and sex
. ₹	Cigarette	smokers by	daily cons	sumption o	of cigarette	s and age
				100 mg 10		
			War	10.85		
- - 4.	Cigarette	smokers by	occupation			
Saft					Ç. X	
	$\begin{array}{c} L^{\infty} \\ = \tilde{N} - \frac{1}{2} \cdot \left(\frac{1}{2} \cdot \frac{1}{2} \cdot$	P. Q.W.	- 1		o on	
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Table 1 : Cigarette smokers by age and sex

	Mal	е	Fema	le	Over	all
Age Group	No. ('000)	Rate (%)	No. ('000)	Rate (%)	No. ('000)	Rate (%)
Jan - Mar 82						
15 - 19	21.7	7•9	V. 19	0.4	22.6	4.2
20 - 29	181.3	32.0	7•9	1.5	189•2	17.5
30 - 39	167.6	45.1	8.0	2.6	175.6	25.9
40 - 49	151.1	53•9	14.9	6.6	165•9	32.8
50 - 59	143.8	56.9	26.9	11.7	170.7	35.4
60 and over	120.9	51.6	43.4	14.8	164•3	31.1
Overall	786.3	39.7	102.0	5.6	888.4	23.3
Marie Telle			distribute (p. 1814). Territoria			
<u>Mar 83</u>						
15 - 19	15.9	6.3	0.8	0.3	16.7	3.4
20 - 29	150.2	26.1	8.2	1.5	158.4	14.1
30 - 39	150.5	38.0	10.4	3.0	160.9	21.5
40 - 49	121.1	46.1	90. dega 8.5 o	3.9	129.6	26.9
50 - 59	134.5	51.0	22.5	9.4	157•0	31.2
60 and over	120.0	45.9	41.2	12.9	161.2	27.8
Overall	692.2	34.4	91.7	4.8	783.9	19.9

Table 2 : Cigarette smokers by daily consumption of cigarettes and sex

		. Dec Mariaco				7
Cigarettes Smoked	Ma.		Fema	lle Haritete anno anno anno an	ranganagaistas is disessayaha	tal
Per Day	No. ('000)	%	ido. (1000)	%	No. ('000)	%
Jan - Mar 82			0.400			
1 - 10	186.4	23.7	54.8	53•7	241.2	27.1
11 - 20	424.2	53•9	40.0	39•2	464.2	52.3
21 and over	175.7	22.4	7. 2	7.1	182.9	20.6
Total	786.3	100.0	102.0	100.0	888.4	100.0
Average number of cigarettes smoked		17		1		16
The state of the s			Carrier &	.45 7.17		
<u> 1ar 83</u>						
1 - 10	237.5	34•3	51.1	55•7	288.6	36.8
11 - 20	366.8	53.0	32. 7	3 5 . 6	399.5	51.0
21 and over	87.9	12.7	8.0	8.7	95.8	12.2
Total	692.2	100.0	91.7	100.0	783•9	100.0
Average number of cigarettes smoked		14	7.00% (8	111		14
	1 W. A.			. 45 - 6.57	- A-53	lui.

Table 3 : Cigarette smokers by age and daily consumption of cigarettes

		J	an - H	ar 82	Attacher and any of the second			Mar	83	
		Cigaret	tes Sm	oked Pe	r Day	antina com pagament se a	Cigaret	tes Su	oked Pe	r Day
Age Group	- Maria Maria Albania de Lacia	11-20	21 & over	s de grantenies de centine i	Ave. no. of cig. smoked	1-10	11-20	21 & over	Total	Ave. no. of cig.
15-19 No. ('000)	10.4	11.0	1.2	22.6	Tarahingan da Banan kangsan da	7.4	9.1	0.3	16.7	
%	46.0	48.5	5•5	100.0		44.3	54.1	1.6	.100.0	esser III (in the constitution of the constitu
						4.26				
20-29 No. (1000)	59.1	101.5	28.6	189.2	15	64.8	78.5	15•1	158.4	13
************ * ***********************	31. 2	53•7	- 1	100.0	##\$\$\\ 	40.9	49.6	9•5	100.0	
30-39 No. (1000)	43.8	89.7	42.1	175.6	17	54.4	82.6	23.9	160.9	15
	24.9	51.1	24.0	100.0		33.8	51.4	14.8	100.0	
40-49 No. (1000)	31•7	90.1	44.1	165.9	18	38.4	74-1	17.0	129.6	15
*	ୀ9•2	54.3	26.5	100.0		29•7	57•2	13.1	100.0	
	ęuzski Pozski				0.70	5,503				Joseph II
50-59 No. ('000)	38.5	89.3	42.8	170.7	18	53-3			157.0	
🧩	22.6	52.3	25.1	100.0	as the foreign and the same state of the same of	33.9	50.4	15-7	100.0	
									and the second s	erre erretteren jorgefaktionen
60 & No. over ('000)	57.6	82.5	24.1	164.3	15	70.3	76.1	14.8	161.2	13
%	35•1	50.2	14.7	100.0		43.6	47.2	9.2	100.0	

Table 4 : Cigarette smokers by occupation

	Jan - M	ar 82	Mar (83
Occupation	No. ('000)	Rate (%)	No. ('000)	Rate (%)
Economically active persons	<u>737.2</u>	29,4	<u>643.8</u>	<u>25.5</u>
Professional, technical and related workers	22.1	13•2	18.4	12.1
Administrative and ma_agerial workers	<i>33</i> . 0	35•5	26.4	32.4
Clerical and related workers	43.7	12.7	43.1	10.8
Sales workers	82.9	34.2	68.9	30.9
Service workers	129.8	35.4	126.3	30.9
Agricultural workers and fishermen	12.3	37•9	12.9	41.2
Production and related workers, transport equipment operators and labourers	380.0	32-2	3 03 . 7	27.8
Unemployed persons	33.4	40.6	44.2	31.8
Economically inactive persons	<u>151.2</u>	<u>11.3</u>	140.0	<u>9.9</u>
Full-time students	1.3	0.4	2.2	0.6
Home-makers	51.5	7.6	44.5	6.3
Other inactive persons	98.3	31.9	93.4	27•5
Overall	888.4	23.3	783.9	19.9

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