# ACA NEWSFILE

(Publication of the Advisory Council on AIDS, Hong Kong)



## HIV/AIDS Statistics in Hong Kong - updated 30 June 2014

		Q2 2014		Cumulative	
		<u>HIV</u>	<u>AIDS</u>	<u>HIV</u>	<u>AIDS</u>
Sex	Male	124	30	5,300	1,255
	Female	26	10	1,346	242
Ethnicity	Chinese	89	25	4,430	1,150
	Non-Chinese	36	15	2,096	347
	Unknown	25	0	120	0
Route of Transmission	Sexual Contacts	106	36	5,020	1,290
	- Heterosexual	24	20	2,578	846
	- Homosexual	78	14	2,176	380
	- Bisexual	4	2	266	64
	Injecting drug use	2	0	326	59
	Blood/blood products recipients	1	0	84	24
	Perinatal	0	0	27	8
	Undetermined	41	4	1,189	116
Total		150	40	6,646	1,497

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# ACA NEWSFILE

# Welcome new members of Hong Kong Advisory Council on AIDS

The appointment of the ninth term of ACA members has been gazetted. Membership of the ACA new term is as follows :

#### 9th term of ACA (effective from 1 August 2014)

<u>Chairperson</u>			
Dr FAN Yun-sun, Susan, JP	范瑩孫醫生, JP		
Vice-Chairperson			
Director of Health	衛生署署長		
Members Mr. Child Ling Jourge Marga	田围linul		
Mr CHAU Ting-leung, Marco	周鼎樑先生		
Mr CHEUNG Tat-ming, Eric	張達明先生		
Mr CHOI Kim-wah, Cliff	蔡劍華先生		
Mr CHU Muk-wah, Daniel	朱牧華先生		
Mr FUNG Hing-wang, SBS, JP	馮興宏先生, SBS, JP		
Ms HO Pik-yuk, Shara	何碧玉女士		
Dr LAM Ming	林明醫生		
Dr LAW Yi-shu, Louise	羅懿舒博士		
Prof LEE Albert	李大拔教授		
Prof LEE LAI Chun-hing, Annisa	李賴俊卿教授		
Mr LEE Luen-fai	李鑾輝先生		
Prof LEE Tze-fan, Diana	李子芬教授		
Mr LEUNG Wing-yee, James	梁永宜先生		
Ms TANG Oi-lam, Amy Blanche	鄧藹霖女士		
Dr TSANG Tak-yin, Owen	曾德賢醫生		
Mr WONG Chi-wai, John	黄智偉先生		
Dr YAM Wing-cheong	任永昌博士		
Chief Executive of Hospital Authority or Representative	医院管理局行政總裁或其代表		
Director of Social Welfare or Representative	社會福利署署長或其代表		
Secretary for Education or Representative	教育局局長或其代表		
Secretary for Food and Health or Representative	食物及衞生局局長或其代表		

## ACA NEWSFILE

# A Summary of the 87th ACA Meeting held on 4 July 2014

### A proof-of-concept construction of HIV prevention, care and treatment cascade for Hong Kong

Department of Health (DH) had recently constructed a local *HIV prevention, care and treatment cascade* to estimate the proportion of HIV infected people engaged in each level of HIV care, from living with HIV, diagnosis, engagement and retention in care, treatment to viral suppression.

Data from 2010 to 2012 showed that the largest gap was at the level of diagnosis, with 15.9%-22.6% of those infected did not know their positive status. There was around 10% drop at each care level, and the final viral load suppression was 39.3% to 55.4%. In general, the percentage at each level had been improving in the past 3 years and this cascade was anticipated to be used as a regular monitoring tool.

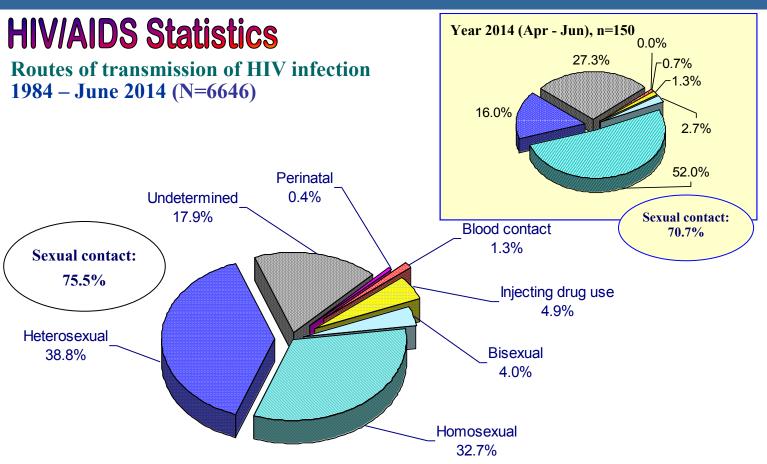
Members agreed that information about HIV diagnosis and treatment in the private sector should be collected, and more effort would be made to increase the linkage to HIV care in the future.

#### **Current HIV situation and programme response among ethnic minorities (EM)**

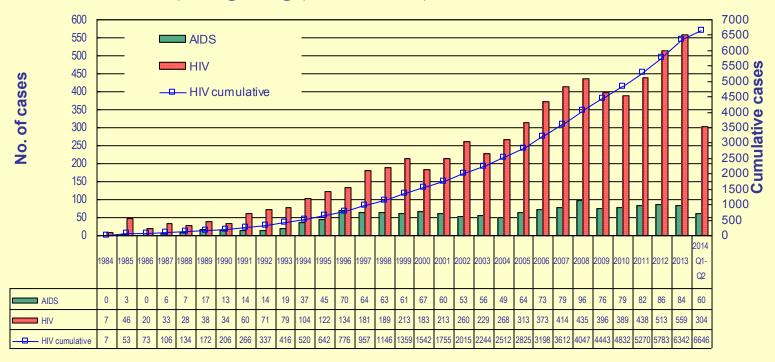
DH presented on the current HIV situation among EM in HK. The HIV infection rate of EM was found to be disproportionately higher than the general population, with Asian and African aged 20 to 40 most affected. Although heterosexual transmission accounted for most cases, the proportion of MSM had been increasing among Asian in the past few years.

Free condom distribution, free voluntary counseling and testing service, free HIV and sexually transmitted infections treatment service, and educational programmes of different languages were all in place. Data showed a positive result of HIV prevention among EM IDU, which had been put as one of the priority area in the current Recommended HIV/AIDS Strategies (2012-2016). HIV preventive response towards young EM, Asian MSM, African women and FSW needed to be strengthened, and more in-depth surveys would be needed for EM MSM and other vulnerable groups.





#### Annual HIV/AIDS Statistics 1984 – June 2014, Hong Kong (N=6646/1497)



Year

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