



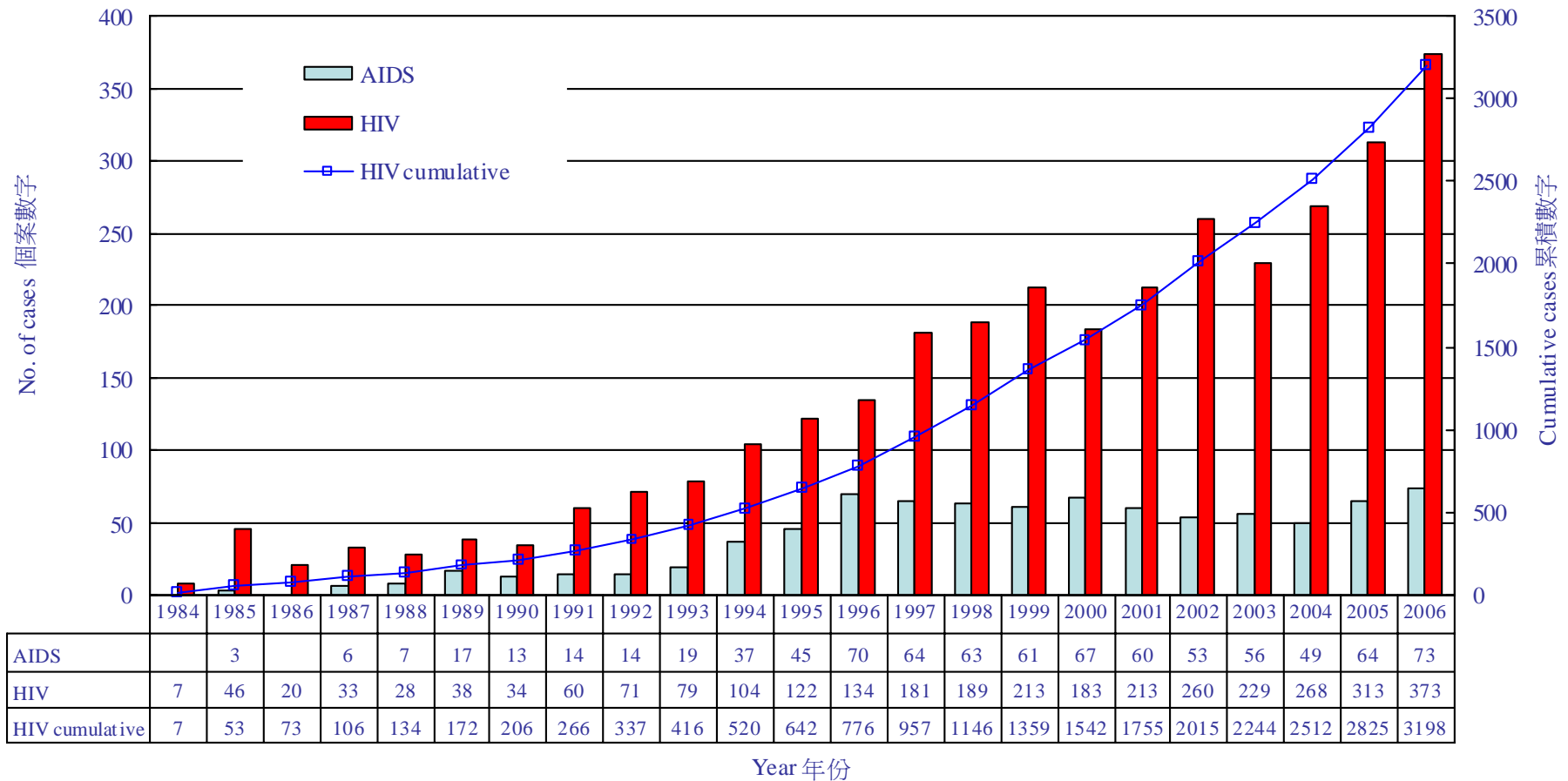
HIV/AIDS 2006

愛滋病病毒感染/愛滋病 2006

Annual HIV/AIDS Statistics

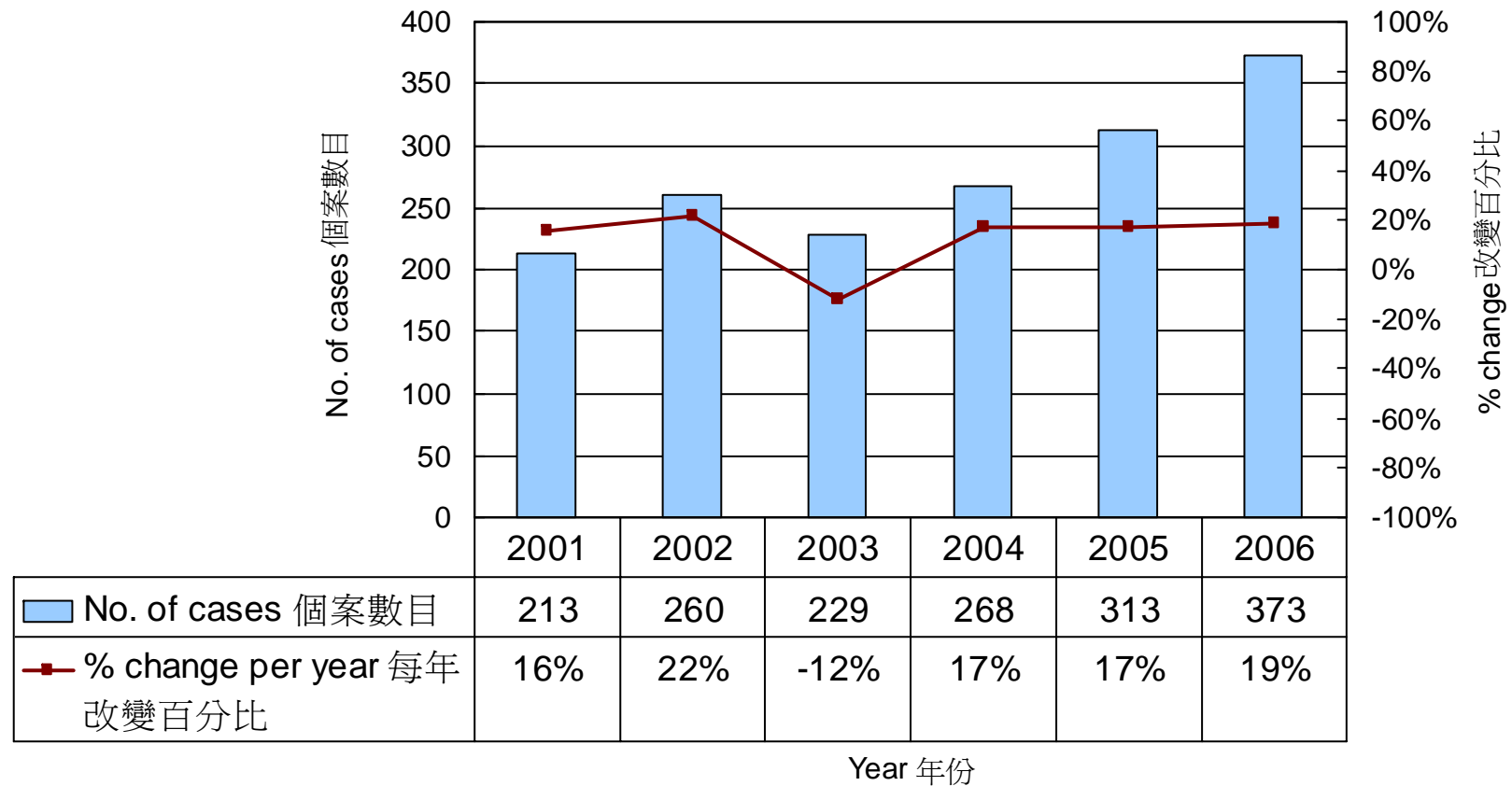
香港每年愛滋病病毒感染及愛滋病統計

1984 - 2006, Hong Kong (N=3198/855)



Persistent rising number of reported HIV infections in recent years (2001-2006)

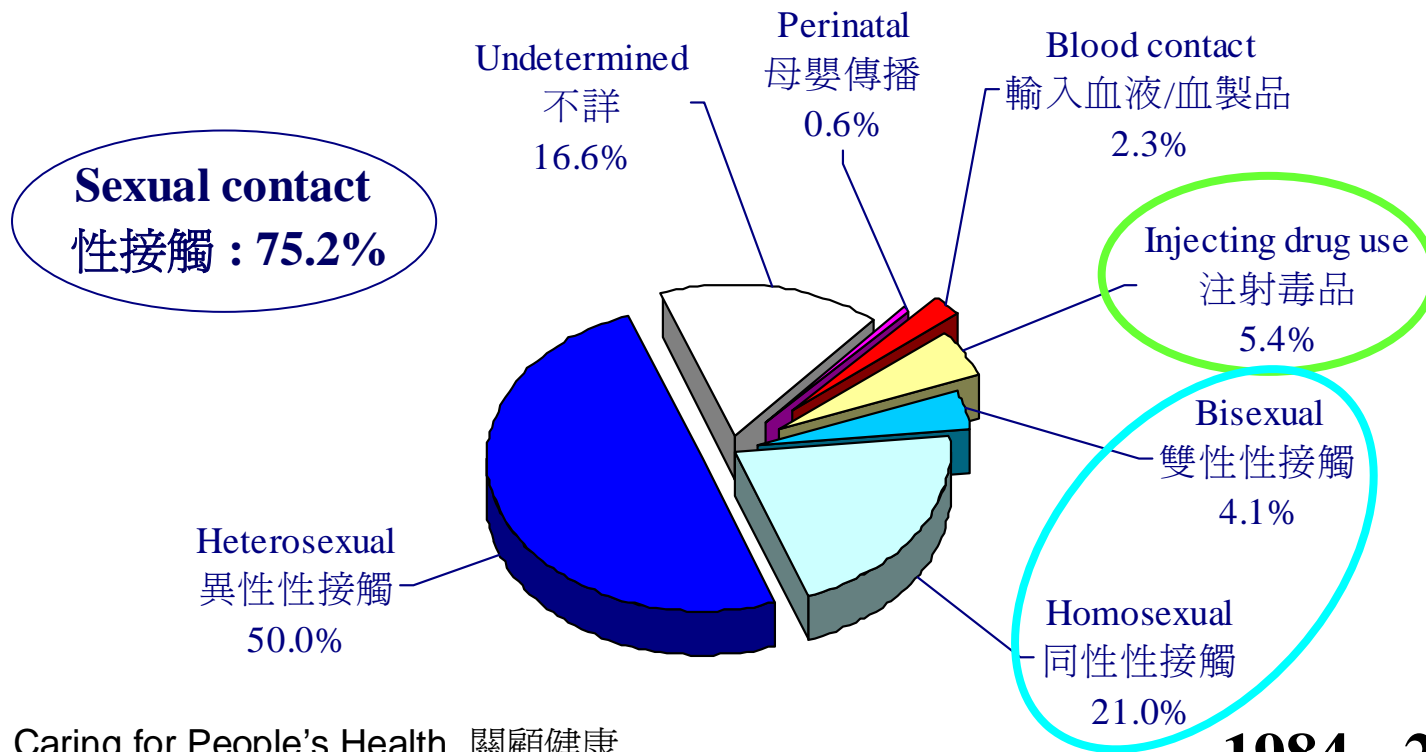
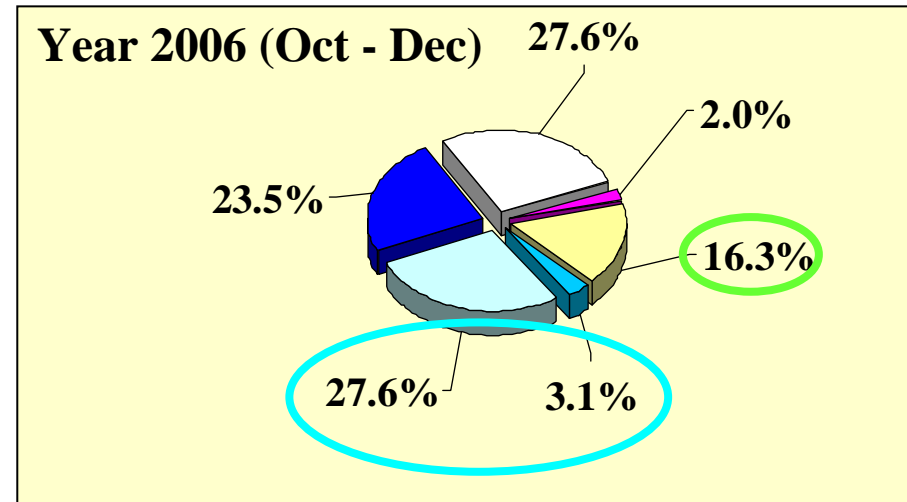
近年愛滋病感染數字持續上升 (2001-2006)



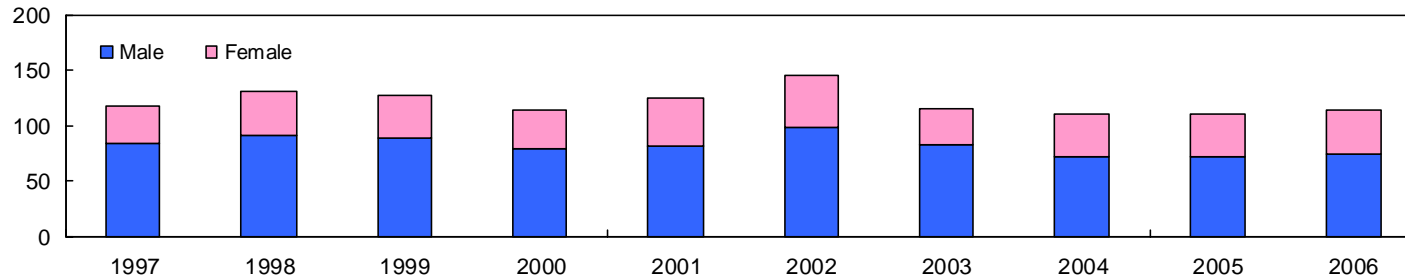
Routes of transmission of HIV infection

感染愛滋病病毒人士之傳染途徑

1984 - 2006 (N=3198)

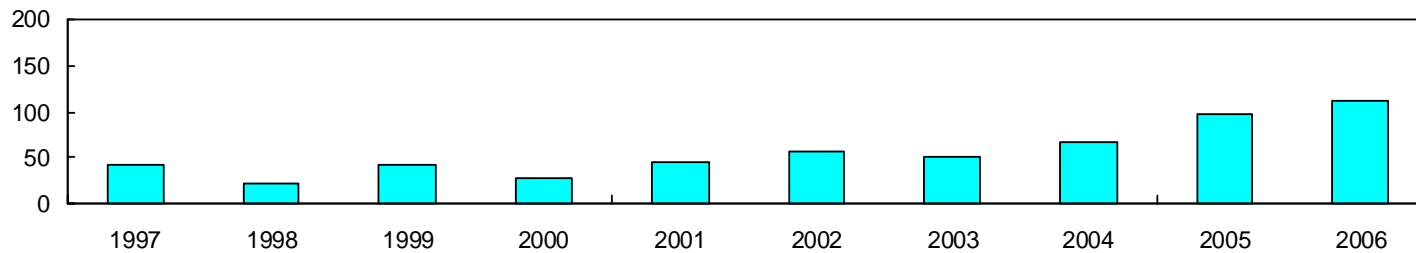


Heterosexual transmission 異性性接觸感染個案



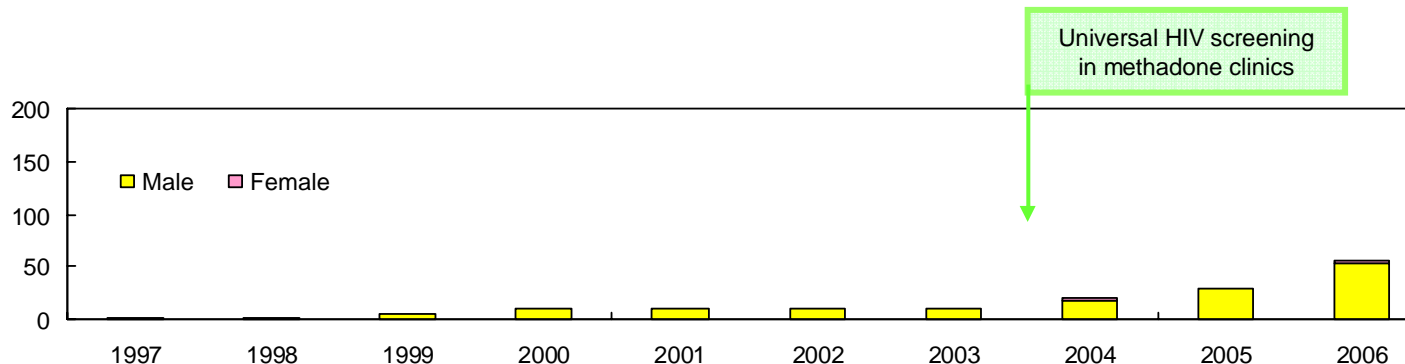
No. of reports remains at a stable level
報告數字保持平穩

MSM transmission 男男性接觸感染個案



No. of reports is increasing
報告數字有上升的趨勢

Transmission through injecting drug use 注射毒品感染個案



No. of reports is becoming significant
報告數字佔的比重越來越重要

HIV situation in 2006 at a glance

2006年愛滋病流行情況一覽

HIV infections reported	373
愛滋病病毒感染呈報個案	
Male/Female 男/女	305/68
Chinese/Non-Chinese 華裔/非華裔	240/133
Route of transmission 感染途徑	
Heterosexual 異性性接觸	114
Homosexual 同性性接觸	97
Bisexual 雙性性接觸	15
Injecting drug use 注射毒品	56
Perinatal 母嬰傳播	2
Undetermined 不詳	89
AIDS reported	73
愛滋病呈報個案	

Two clusters of HIV-1 Subtype B infections with similar gene sequencing were detected by the Centre for Health Protection, Department of Health.

They are named as “Cluster A” and “Cluster B” respectively.

衛生署衛生防護中心發現了兩宗愛滋病病毒一型**B**亞型基因排列相近的感染群組。

兩宗感染群組分別以「群組**A**」和「群組**B**」代表。

Characteristics of Cluster A

群組A的特點

As of Sep 2006 截至2006年9月

Number of cases 個案人數	34
Gender 性別	all male 全部男性
Ethnicity 族裔	27 Chinese 中國籍 (79%) 28 known HK residents 已知香港居民 (82%)
Age range (median) 年齡 (中位數)	22-54 (34.5)
Date of HIV report 呈報日期	Nov 03 - Sep 06 03年11月至06年9月
Major source of reporting 主要呈報來源	Social Hygiene Clinics 社會衛生科診所 Public hospitals 公立醫所 Private clinics 私家診所
Reported route of transmission 呈報感染途徑	homosexual and bisexual 同性和雙性性接觸:71%

Characteristics of HIV in Cluster B

群組B的特點

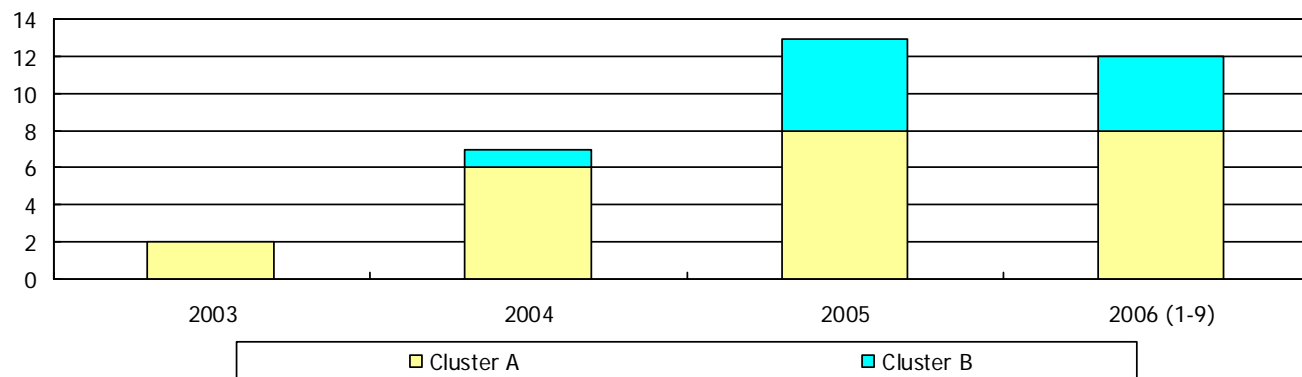
As of Sep 2006 截至2006年9月

Number of cases 個案人數	12
Gender 性別	all male 全部男性
Ethnicity 族裔	all Chinese 全部華裔 11 known HK residents 已知香港居民 (92%)
Age range (median) 年齡 (中位數)	34-67 (48.5)
Date of HIV report 呈報日期	May 04 - Sep 06 04年5月至06年9月
Major source of reporting 主要呈報來源	Social Hygiene Clinics 社會衛生科診所 Public hospitals 公立醫院 AIDS service organisations 愛滋病服務機構
Reported route of transmission 呈報感染途徑	homosexual and bisexual 同性及雙性性接觸: 83%

Number of MSM cases in Clusters A and B

群組A和B中男男性接觸者所佔人數

2003 – September 2006 (N=34, 12)



Year 年份	2003	2004	2005	2006 (1-9)
No. of MSM cases in Cluster A 群組A男男性接觸者人數	2	6	8	8
No. of MSM cases in Cluster B 群組B男男性接觸者人數	N/A	1	5	4
No. of MSM cases recorded in reporting system 當年全港男男性接觸者感染人數	50	66	96	81
% of reported MSM cases contributed by clusters A & B 兩個群組中所佔當年男男性接觸者感染人數的比例	4%	11%	14%	16%