Table B2 : Work of Clinical Genetic Service 2006 and 2007
表B2 : 二零零六年及二零零七年醫學遺傳科的工作

	2006	2007
Genetic Counselling Service **遺傳輔導服務**		
Number of clinics (as at end of the year) 診所數目 (截至年底)		
Full time 全時間	0	0
Part time 部分時間	4	4
Total **合計**	**4**	**4**
Number of new cases (family attendances) 新症數目 (家庭到診次數)	1 049	1 160
Total family attendances 總家庭到診次數	3 212	3 403
Classification of family attendances 家庭到診次數的分類		
Autosomal chromosome disorder 常染色體異常	267	272
Sex differentiation / chromosome disorder 性分化／染色體異常	443	442
Systemic disorder 全身性疾病	1 580	1 838
Dysmorphology & recognisable syndrome 畸形學及可識別的綜合症	790	817
Prenatal diagnosis 產前診斷	0	0
Others 其他	132	34
Total **合計**	**3 212**	**3 403**
Cytogenetic Laboratory Service **遺傳學化驗服務**		
Number of studies 研究數目	4 228	3 063
Number of molecular studies 分子研究數目	23 141	24 520
Total **合計**	**27 369**	**27 583**

Table B2 : Work of Clinical Genetic Service 2006 and 2007 (Cont'd)
表B2 : 二零零六年及二零零七年醫學遺傳科的工作（續）

	2006	2007
Screening Programme for Congenital Hypothyroidism & Glucose-6-phosphate Dehydrogenase Deficiency **先天性甲狀腺功能不足症及葡萄糖六磷酸去氫酵素 (G6PD) 缺乏症篩選計劃**		
Number of live births in public hospitals 公立醫院的活產嬰兒人數	40 467	39 683
Number of babies screened 經篩選的嬰兒人數		
Male 男性	21 272	20 744
Female 女性	19 194	18 930
Total **合計**	**40 466** *	**39 674** †
Number of babies confirmed with congenital hypothyroidism 證實患有先天性甲狀腺功能不足症的嬰兒人數	20	22
Number of babies with G6PD deficiency 患有G6PD缺乏症的嬰兒人數		
Male 男性	982	900
Female 女性	96	94
Total **合計**	**1 078**	**994**
Percentage of babies screened with G6PD deficiency 經篩選患有G6PD缺乏症的嬰兒百分比		
Male 男性	4.6%	4.3%
Female 女性	0.5%	0.5%
Total **合計**	**2.7%**	**2.5%**

Notes: * *One missed cord blood case was unable to be screened due to dead.*

註： * *一名初生男嬰因死亡而不能接受篩選。*

† *Seven missed cord blood cases were unable to be screened due to dead. Two other missed cord blood cases were unable to be screened in December 2007 and were screened in 2008 instead.*

† *七名初生嬰兒因死亡而不能接受篩選。另兩名因於二零零七年十二月未能接受篩選的嬰兒，已於二零零八年進行篩選。*