

**Table B2 : Work of Clinical Genetic Service 2009 and 2010**

**表B2：二零零九年及二零一零年醫學遺傳科的工作**

	2009	2010
<b>Genetic Counselling Service</b> <b>遺傳輔導服務</b>		
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	3	3
<b>Total</b> <b>合計</b>	<b>3</b>	<b>3</b>
Number of new cases (family attendances) 新症數目 (家庭到診次數)	976	907
Total family attendances 總家庭到診次數	3 115	3 055
Classification of family attendances 家庭到診次數的分類		
Autosomal chromosome disorder 常染色體異常	278	274
Sex differentiation / chromosome disorder 性分化／染色體異常	377	370
Systemic disorder 全身性疾病	1 658	1 607
Dysmorphology & recognisable syndrome 畸形學及可識別的綜合症	777	788
Prenatal diagnosis & Others 產前診斷及其他	25	16
<b>Total</b> <b>合計</b>	<b>3 115</b>	<b>3 055</b>
<b>Cytogenetic Laboratory Service</b> <b>遺傳學化驗服務</b>		
Number of studies 研究數目	2 332	2 363
Number of molecular studies 分子研究數目	28 103	23 703
<b>Total</b> <b>合計</b>	<b>30 435</b>	<b>26 066</b>

**Table B2 : Work of Clinical Genetic Service 2009 and 2010 (Cont'd)**

**表B2 : 二零零九年及二零一零年醫學遺傳科的工作 (續)**

	2009	2010
<b>Screening Programme for Congenital Hypothyroidism &amp; Glucose-6-phosphate Dehydrogenase Deficiency</b> <b>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</b>		
Number of live births in public hospitals 公立醫院的活產嬰兒人數	41 150	43 227
Number of babies screened 經篩選的嬰兒人數		
Male 男性	21 544	22 662
Female 女性	19 607	20 565
<b>Total</b> <b>合計</b>	<b>41 151 *</b>	<b>43 227</b>
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	41	19
Number of babies with G6PD deficiency 患有G6PD缺乏症的嬰兒人數		
Male 男性	904	973
Female 女性	93	79
<b>Total</b> <b>合計</b>	<b>997</b>	<b>1 052</b>
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	4.2%	4.3%
Female 女性	0.5%	0.4%
<b>Total</b> <b>合計</b>	<b>2.4%</b>	<b>2.4%</b>

*Note: \* One missed cord blood case was unable to be screened in December 2008 and was screened in 2009 instead.*

*註: \* 一名因於二零零八年十二月未能接受篩選的嬰兒，已於二零零九年進行篩選。*