Table B1: Work of Child Assessment Service 2009 and 2010

表B1: 二零零九年及二零一零年兒童體能智力測驗服務部的工作

Type of Work 工作性質	2009	2010
Number of Centres (as at end of the year)	6	6
中心的數目(截至年底)		
Number of Cases *		
個案數目 *		
New cases	6 628	7 591
新症		
Old cases	15 267	18 626
舊症		
Total	21 895	26 217
合計		
Number of Total Attendances †	27 307	32 745
總到診人次 †		
Number of Appointments ‡ (by discipline) 診症數目 ‡ (按專科劃分)		
Paediatric / developmental	8 763	9 749
兒科/兒童發展		
Social work	6 377	7 172
社會工作		
Clinical psychology	7 344	7 278
臨床心理	4 207	4.704
Speech therapy	4 397	4 704
言語治療 Audiology	3 272	3 771
聽力	3 212	3 //1
দক্তস্থ্য Physiotherapy	2 035	2 275
物理治療	2 033	2273
Occupational therapy	2 961	3 508
職業治療		
Visual (orthoptic & optometric)	1 987	2 017
視覺(視軸矯正及視光)		
Nursing	23 347	24 043
護理		
Visiting consultations	0	0
專科來診		
Total	60 483	64 517
合計		
Number of Referrals to Other Services		
轉介往其他服務機構的個案數目		
For consultation / therapy	5 452	6 109
馬專科諮詢/治療		
For placement / remediation	8 400	9 487
爲安排入學/輔導		
Total	13 852	15 596
合計		200,0

Notes: * Number of cases refers to the number of children with individual files registered with the clinics.

註: * 個案數目指已向診所登記個人檔案的兒童數目。

- † Number of total attendances refers to the number of times children attended the clinics.
- † 總到診人次指兒童到診所就診的次數。
- ‡ Number of appointments refers to the number of attendances with one particular professional staff for assessment / therapy / follow-up purposes, e.g. a child may see the paediatrician, psychologist and audiologist all during one clinic attendance. Hence, there will be 3 'appointments' for 1 'attendance'.
- : 診症數目指有某一名專業人員在場以作評估/治療/跟進的就診次數。舉例說,一名兒童到診所 就診一次可同時面見兒科醫生、心理學家及聽力學家,故一次「到診」便會算作三次「診症」。