## Table B1: Work of Child Assessment Service 2004 and 2005

表B1: 二零零四年及二零零五年兒童體能智力測驗服務部的工作

Type of Work 工作性質	2004	2005
Number of Centres (as at end of the year) 中心的數目 (截至年底)	7	7
Number of Cases * 個案數目 *		
New cases	4 700	5 985
新症 Old cases 舊症	13 226	14 850
Total 合計	17 926	20 835
Number of Total Attendances † 總到診人次 †	26 314	28 155
Number of Appointments ‡ (by discipline) 診症數目‡(按專科劃分)		
Paediatric / developmental 兒科/兒童發展	6 257	6 535
Social work	6 184	6 048
社會工作 Clinical psychology 臨床心理	7 081	7 273
Speech therapy 言語治療	3 219	3 872
中田·伊原 Audiology 聽力	4 065	4 086
配列 Physiotherapy 物理治療	2 700	2 787
Occupational therapy 職業治療	3 381	3 333
W来:白原 Visual (orthoptic & optometric) 視覺(視軸矯正及視光)	4 026	4 029
Nursing	18 656	21 192
護理 Visiting consultations 專科來診	146	88
Total 合計	55 715	59 243
Number of Referrals to Other Services 轉介往其他服務機構的個案數目		
For consultation / therapy	2 859	3 393
為專科諮詢/治療 For placement / disability allowance 為安排入學/傷殘津貼	4 621	4 647
Total	7 480	8 040
合計		

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。

<sup>†</sup> Number of total attendances refers to the number of times children attended the clinics.

<sup>+</sup> 總到診人次指兒童到診所就診的次數。

<sup>‡</sup> 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  $audiologist\ all\ during\ one\ clinic\ attendance.\ Hence,\ there\ will\ be\ 3\ 'appointments'\ for\ 1\ 'attendance'.$ 

<sup>‡</sup> 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」。