## Appendix A

| Profession             | # of clinics^k (%) (max.: 34) | Mean EFT (SD) | Public Mean EFT (SD) | Private Mean EFT (SD) | metropolitan Mean EFT (SD) | regional Mean EFT (SD) | public vs private – p^ | metropolitan vs regional p^ |
|------------------------|--------------------------------|---------------|---------------------|----------------------|----------------------------|------------------------|-------------------------|---------------------------|
| Geriatrician           | 26 (76%)                       | 1.23 (2.14)   | 0.77 (1.71)         | 1.41 (2.51)          | 1.33 (2.45)                | 0.39 (0.03)            | .163                    | .274                      |
| Clinical coordinator   | 15 (44%)                       | 0.52 (0.34)   | 0.32 (0.37)         | 0.01 (0.03)          | 0.24 (0.35)                | 0.24 (0.35)            | .020*                   | .986                      |
| Clinical Neuropsychologist | 13 (38%)                    | 0.69 (0.59)   | 0.32 (0.54)         | 0.11 (0.33)          | 0.34 (0.55)                | 0.16 (0.41)            | .140                    | .180                      |
| Trainee doctor         | 10 (29%)                       | 0.68 (1.52)   | 0.28 (0.49)         | 0                    | 0.35 (1.13)                | 0.01 (0.03)            | .072                    | .038*                     |
| Registered nurse       | 9 (26%)                        | 0.78 (0.54)   | 0.28 (0.49)         | 0                    | 0.17 (0.33)                | 0.26 (0.57)            | .120                    | .849                      |
| Occupational Therapists| 8 (24%)                        | 0.81 (0.59)   | 0.26 (0.50)         | 0                    | 0.28 (0.55)                | 0.06 (0.17)            | .163                    | .377                      |
| Social worker          | 8 (24%)                        | 0.23 (0.16)   | 0.08 (0.14)         | 0                    | 0.07 (0.12)                | 0.04 (0.13)            | .154                    | .199                      |
| Psychiatrist           | 6 (18%)                        | 0.28 (0.36)   | 0.07 (0.20)         | 0                    | 0.07 (0.22)                | 0.01 (0.05)            | .298                    | .416                      |
| Clinical Psychologist  | 4 (12%)                        | 0.63 (0.40)   | 0.10 (0.27)         | 0                    | 0.03 (0.08)                | 0.14 (0.34)            | .489                    | .416                      |
| Speech Pathologist     | 4 (12%)                        | 0.16 (0.16)   | 0.03 (0.08)         | 0                    | 0.01 (0.03)                | 0.03 (0.11)            | .489                    | .743                      |
| Neurologist            | 3 (9%)                         | 0.20 (0.10)   | 0.02 (0.07)         | 0                    | 0.03 (0.08)                | 0                     | .618                    | .478                      |
| Rehabilitation Physician | 1 (3%)                       | 0.30          | n/a                 | n/a                  | n/a                        | n/a                    | n/a                     | n/a                       |
| Aged Care Physician    | 1 (3%)                         | 0.30          | n/a                 | n/a                  | n/a                        | n/a                    | n/a                     | n/a                       |
| Consultant Physician   | 1 (3%)                         | 0.20          | n/a                 | n/a                  | n/a                        | n/a                    | n/a                     | n/a                       |
| General Practitioner   | 1 (3%)                         | 0.20          | n/a                 | n/a                  | n/a                        | n/a                    | n/a                     | n/a                       |

EFT = effective full time (1.0 = 35 hours/week).
^k # of clinics who reported that this profession is part of their team
^ paid time uniquely dedicated to clinic administration tasks
^ Mann-Whitney-U test used due to skewed data
* significant p value, p<.05