

Supplementary tables

Supplementary Table S1. Documentation of changes in patient functioning and need for Allied Health referral

	Baseline (n=45)			Post-implementation (n=45)		
	Yes	No	Not Documented	Yes	No	Not Documented
Physiotherapy (PT) referral criteria met						
- Fall changes	56%	16%	29%	40%	60%	0%
- Gait/Balance changes	78%	16%	7%	60%	38%	2%
- Coordination changes	82%	7%	11%	60%	38%	2%
Referred to PT?	Unknown			69%	31%	0%
Speech Pathology (SP) referral criteria met						
- Swallowing difficulties	47%	18%	36%	38%	62%	0%
- Speech/communication difficulties	60%	11%	29%	44%	56%	0%
Referred to SP?	Unknown			56%	29%	0%
Occupational Therapy (OT) referral criteria met						
- ADLs difficulties	47%	27%	27%	24%	73%	2%
Referred to OT?	Unknown			44%	56%	0%
Social Work (SW) referral criteria met						
- Changes to emotional or social wellbeing	42%	7%	51%	53%	44%	2%
Referred to SW?	Unknown			38%	62%	0%
Dietician (DT) referral criteria met						
- Weight loss	Unknown			11%	78%	11%
- Understanding of interaction between diet and medication?	Unknown			31%	0%	67%
Referred to DT?	Unknown			42%	58%	0%
Referred to any AHP?	53%	42%	4%	84%	16%	0%
Referred to more than 1 AHP?	Unknown			71%		

* Unknown = not measured at baseline; ADLs = Activities of Daily Living; AHP = Allied Health Professional

** Note: referrals to specific AH disciplines not captured at baseline

Supplementary Table S2. Referrals and practice post-implementation

AHP	Referrals made	Pt Seen?				One-off appointment or ongoing care?		
		Same clinic	Next clinic	No, External referral made	No/not documented	Ongoing	One-off	Unsure/not documented
PT	31	26	3	2	0	26	4	1
SP	25	15	4	5	1	15	5	5
OT	20	13	3	3	1	8	7	5
SW	17	7	6	4	0	9	2	6
DT	19	16	0	1	2	13	4	2
Total	112	77 (68.75%)	16 (14.3%)	15 (13.4%)	4 (3.6%)	71 (63.4%)	22 (19.6%)	19 (17%)

