

Appendix Table A. Relationship and Practice Setting Characteristics of Clinical Preparedness Assessors

Characteristics	Assessors of 3YR program graduates (3YR)*	Assessors of 4YR program graduates (4YR– 36/48)**	Assessors of 4YR program graduates (4YR–48)***	3YR vs 4YR- 36/48	3YR vs 4YR–48
Physician assessors	N=142	N=141	N=112	P value Effect size	P value Effect size
Physician trained at your practice, n (% Yes)	17 (12.0)	17 (12.1)	12 (10.7)	.778 .014ª	1.000 013 ^a
How many half days per week is this	(%)	.822 .05 <i>7</i> ⁵	.853 . <i>054</i> ^b		
1–3 half days/week	9 (6.3)	13 (9.2)	10 (8.9)		
4–6 half days/week	28 (19.7)	25 (17.7)	22 (19.6)		
7–10 half days/week	48 (33.8)	47 (33.3)	39 (34.8)		
Other/missing	57 (40.1)	56 (39.7)	41 (36.6)		
Information sources you used to ass	ess this physici	an, n (%)			
Direct observations	116 (81.7)	122 (86.5)	95 (84.8)	.581 .050°	.747 .039°
Interactions with this physician	117 (82.4)	121 (85.8)	94 (83.9)	.960 .019ª	1.000 . <i>004</i> °
Routine record review	57 (40.1)	51 (36.2)	39 (34.8)	.427 058 ^a	.385 06 <i>7</i> °
Special record review	29 (20.4)	18 (12.8)	12 (10.7)	.088 117°	.046 144°
Reports from other clinicians/staff	87 (61.3)	98 (69.5)	74 (66.1)	.272 .078°	.583 .046°
Reports from patients/families	56 (39.4)	57 (40.4)	42 (37.5)	1.000 003 ^a	.766 290°
Openness of clinicians in practice to consult with each other, n (%)					.765 .069⁵
Work pretty independently	3 (2.1)	3 (2.1)	1 (0.9)		
Consult with each other frequently	98 (69.0)	99 (70.2)	79 (70.5)		
Consult on challenging cases only	21 (14.8)	22 (15.6)	17 (15.2)		
Consult with each other to limited extent	12 (8.5)	15 (10.6)	13 (11.6)		
Staff assessors	N=118	N=124	N=93	P value Effect size	P value Effect size

How often do you work with this physician while caring for patients? n (%)					.079 .322 ^b
Every day/nearly every day	97 (82.2)	86 (69.4)	64 (68.8)		
About once a week	8 (6.8)	23 (18.5)	17 (18.3)		
About once a month	4 (3.4)	6 (4.8)	3 (3.2)		
Never	0 (0.0)	1 (0.8)	1 (1.1)		
Other	9 (7.6)	8 (6.5)	8 (8.6)		
Information sources you used to asse					
Direct observations	61 (51.7)	58 (46.8)	44 (47.3)	.283 128ª	.148 171ª
Interactions with this physician	57 (48.3)	58 (46.8)	44 (47.3)	1.000 .003°	.907 040°
EHR correspondence between you and this physician	40 (33.9)	36 (29.0)	29 (31.2)	.515 <i>074</i> °	.689 056°
Reports from other clinicians/staff	34 (28.8)	29 (23.4)	21 (22.6)	.425 08 <i>7</i> °	.282 119ª
Reports from patients/families	41 (34.7)	38 (30.6)	29 (31.2)	.631 059 ^a	.565 072°
Practice setting	N=142	N=141	N=112	P value Effect size	P value Effect size
Practice site, n (%)	.164 .205 ^b	.275 .197 ^b			
Hospital/health system-owned medical practice	24 (16.9)	15 (10.6)	11 (9.8)	.203	.197
Independently owned medical practice	6 (4.2)	7 (5.0)	5 (4.5)		
Managed care/HMO practice	5 (3.5)	4 (2.8)	4 (3.6)		
Academic health center/faculty practice (residency or university teaching environment	21 (14.8)	26 (18.4)	19 (17.0)		
Federally qualified health center or look-alike	27 (19.0)	26 (18.4)	25 (22.3)		
Rural health clinic (federally qualified)	3 (2.1)	3 (2.1)	3 (2.7)		
Indian health service	3 (2.1)	0	0		
Government clinic, nonfederal	-	5 (3.5)	3 (2.7)		
Federal (military, Veterans Administration/Department of Defense)	1 (0.7)	0	0		
Other/missing	52 (36.6)	55 (39.0)	42 (37.5)		
Practice size, n (%)					.058 .187 ^b
Solo practice	0	0	0	.221 ^b	
2–5 clinicians	11 (7.7)	14 (9.9)	13 (11.6)		
6–20 clinicians	44 (31.0)	23 (16.3)	21 (18.8)		
		1			
>20 clinicians	37 (26.1)	50 (35.5)	37 (33.0)		

Specialty mix, n (%)					.139 . <i>156</i> ⁵
Family medicine only	35 (24.6)	42 (29.8)	37 (33.0)		
Primary care specialty mix (family medicine, internal medicine, and/or pediatrics)	32 (22.5)	27 (19.1)	23 (20.5)		
Multiple specialties (not only primary care)	24 (16.9)	18 (12.8)	11 (9.8)		
Missing	51 (35.9)	54 (38.3)	41 (36.6)		

^{*36} months of training in a 3YR program

Abbreviations: YR, year; EHR, electronic health record; HMO, health maintenance organization

^{**36} or 48 months of training in a 4YR program

^{***48} months of training in a 4YR program

^aPhi coefficient (.30 effect size is meaningful)

^bCramer's V (meaningful effect size range is .15–.21)