Date of Observation: Participant:

Please complete an assessment for each participant

Section A – Admission & Pre-Admits	-2	-1	0	1	2
1. Verifying prior admission status					
2. Entering resident demographic details					
 Entering contact information, client health status, and advanced directives 					
 Completing the admission information tab and signing off an admission 					
5. Uploading a resident photograph					
6. Processing a Pre-Admit					
Section B – Handling Re-Entries & Re-Admissions	-2	-1	0	1	2
7. Distinguishing a Re-Entry from a Re-Admission					
8. Processing a Re-Entry					
9. Processing a Re-Admission					
Section C – Updating Admission Information	-2	-1	0	1	2
10. Accessing resident admission documents					
11. Editing contact information					
12. Editing client health status					
13. Editing advanced directives					
14. Using the Central Client Index to edit resident information					
Section D – Internal Transfers, Bed Swaps, Bed Holds	-2	-1	0	1	2
15. Distinguishing a transfer from bed swap					
16. Performing an internal transfer					
17. Performing a bed swap					
18. Placing a bed on hold					
19. Releasing a bed					
Section E – Handling Discharges & Admission History	-2	-1	0	1	2
20. Selecting the correct discharge type and entering appropriate details					
21. Signing off a discharge					
22. Viewing Admission & Discharge History					

Scoring Legend						
<u>-2 Not Completed</u>	<u>-1 Partially Completed</u>	<u>0 Moderately Completed</u>	<u>1 Almost Completed</u>	<u>2 Fully Completed</u>		

eADT Functional Proficiency	Date of Observation:		
	Participant:		

Please complete an assessment for each participant

Section F – Managing IAR Consents (where applicable)	-2	-1	0	1	2
23. Adding an IAR consent for a resident					
Section G - Reports	-2	-1	0	1	2
24. Producing a Patient Transfer & Referral					
25. Working with Group Demographic Reports					

Scoring Legend						
-2 Not Completed	<u>-1 Partially Completed</u>	<u>0 Moderately Completed</u>	<u>1 Almost Completed</u>	<u>2 Fully Completed</u>		