Executive Function Situational Awareness Observation Tool

1- Present; 0 – Not Present;   NA – Not Observed|Applicable

Space	**T**ime	**O**bjects	**P**eople
❑ **Observes:** ❑ Observes the function and organization of the space for the situation ❑ Observes from a 'wide' to a 'narrow' angle	❑ **Observes:** Observes/Aware of the kind of time available	❑ **Observes:** ❑ Observes/aware of required materials ❑ Observes organization of materials within the space	❑ **Observes:** Observes/aware of role for the given situation ❑ Own ❑ Other's Roles
❑ **Orients | Decides** ❑ Reads the Room – Knows what is going on	❑ **Orients | Decides** ❑ Knows the Time ❑ Uses if-then thinking to envision future time, ❑ Understands expected activity in specific time ❑ Creates time markers	❑ **Orients | Decides** ❑ Uses if-then thinking to infer objects needed	❑ **Orients | Decides** ❑ Recognizes the key purpose of action and communication exchanges
❑ **Acts** ❑ Navigates the space efficiently ❑ Is where they need to be	❑ **Acts** ❑ Has a sequence of actions ❑ Initiates Independently ❑ Appropriate Pace ❑ Attends to and responds to time markers	❑ **Acts** ❑ Gathers all the expected materials/ objects (both in sight and out of sight)for the given situations	❑ **Acts** Regulates actions based on awareness of role ❑ To verbal prompts ❑ To nonverbal prompts
❑ **Flexibility** ❑ Can shift and transition between spaces	❑ **Flexibility:** ❑ Can shift actions in response to time markers ❑ Can Shift Pace when required ❑ Anticipates what is coming up	❑ **Flexibility** ❑ If objects are unavailable problem solves a 'same but different' substitution ❑ Can shift and transition between spaces with required objects	❑ **Flexibility** ❑ Makes inferences about communication and responds accordingly based on communication from others
Comments:	**Comments:**	**Comments:**	**Comments:**