Level	Time Performance	Environmental Performance	Interpersonal Performance
20101	Time Fortermance	Environmental i enemane	interpercental reformance
8 8 8 8	Creates time schedule for project Multi-tasks to optimize time Uses daily/weekly planner effectively Estimates time needed for project Completes project in time	Navigates in unfamiliar community Plans entire outing before starting Gathers all materials before starting Identifies shortcuts during outing Revises route if necessary	Generates goals for self-improvement Finds alternative solutions to problems Uses compensation for deficits Modifies behavior to match situation Spontaneously engages others
7	Schedules interleaving tasks	Navigates in familiar community	Enters appointments in planner
7 7 7 7	Prioritizes tasks by time Manages overlapping tasks Revises time schedule as needed Adjusts work speed to time limits	Uses landmarks to navigate	Includes key info when taking notes Anticipates consequences of actions Evaluates own behavior Accepts criticism of performance
6	Creates a time schedule for session	Navigates multi-level building	Finds appropriate people to ask for help
6 6 6	Estimates time needed for each task Aware of elapsed time during tasks Arranges tasks according to time limits Numbers tasks prior to starting	Oriented using map Keeps workspace organized Avoids back tracking between places Uses signs to navigate	Spontaneously initiates taking notes Uses highlighter on written instructions Recognizes/corrects errors Follows complex instructions
_	Completes tooks at narreal anded	Novinctor or come floor of building	II Calvas airenta ward meditare
5 5 5 5 5	Completes tasks at normal speed Attends to time while navigating Writes schedule from dictation Crosses off tasks when finished Completes complex multi-step tasks	Navigates on same floor of building Keeps track of personal belongings Keeps task materials separated Aware of safety during complex ADL Uses floor plan/map to navigate	Solves simple word problems Communicates ideas clearly Clarifies instructions before starting Denies or argues about performance Uses phone/computer to get info
4	Follows time schedule accurately	Navigates to reems in some area	Unitiated calking for help when peeded
4 4 4 4 4	Completes a series of unrelated tasks Aware of being off schedule Sets own alarm if needed Understands printed time schedule	Navigates to rooms in same area Recalls items in adjacent rooms Recognizes/states when lost Returns to start from different room Navigates by written/verbal directions	Initiates asking for help when needed Takes notes when told Aware of errors, but doesn't correct States awareness of physical deficits Initiates using phone to make call
3	Resumes current task if interrupted	Navigates to multiple places in room	Follows simple written directions
3 3 3 3	Identifies correct date on calendar Monitors time throughout session Uses alarm to switch tasks on time Completes series of <i>related</i> tasks	Carries checklist from task to task States current location when asked Returns to start point in same room States next destination when asked	Initiates new communication topic Recalls names of <i>unfamiliar</i> persons Responds with appropriate emotion Appropriately addresses others
2	Interrupts task at correct time	Finds items within room	Reads simple written phrases
2 2 2 2 2	Frequently checks clock during tasks Stays on task until completed Checks time if alarm sounds Completes all steps in related task	Transfers safely from wheelchair Keeps checklist within reach Scans area for obstacles in path Walks/propels safely	Initiates greeting others Recalls names of familiar persons Controls emotions with cues Looks at others when talking
1	Initiates next step on printed checklist	Finds items within reach	Reads simple <i>typed</i> words or numbers
1 1 1 1 1	Activates message device for next step States time when asked Moves to next step when alarm sounds Counts exercises or task repetitions	Attends to task in distracting room Finds alarm and turns off Looks for checklist during session Follows instructions during transfers	Follows basic verbal instructions Responds to name when called Calms self after outburst Responds to question when asked