## Patient Centered Observation Form: MA/Nurse

Obsrvn<u>#\_\_</u>

\_\_Date\_

Observer\_\_\_\_

Trainee name\_

Directions: Directions; Track behaviors in left column. Then, mark one box per row: a, b or c. Competent skill use is in one of the right two columns. Record important MA/ Nurse or patient comments and verbal / non-verbal cues in the notes. Use form to enhance your learning, vocabulary, and self-awareness. Ratings can be for individual interviews or to summarize several interactions. If requested, use this form to guide verbal feedback to someone you observe.				
Element	MA/Nurse Centered Biomedical Focus	еграї теепраск то someoni	Patient Centered Biopsychosocial Focus	
Establishes Rapport  Introduces self Warm greeting Acknowledges all in the room by name Uses eye contact Humor or non medical interaction	1a.Uses 0-2 elements	1b.Uses 3 elements	1c.Uses ≥ 4 elements	
Maintaining Relationship Through the Interaction  Uses verbal or non-verbal empathy, including during vitals  Listens well using continuer phrases ("um hmm")  Paraphrases important verbal content;  Demonstrates mindfulness through curiosity, intent focus, not seeming "rushed" or by acknowledging distractions	2a. Uses 0-1 elements	2b. Uses 2 elements	2c. Uses 3 or more elements	
Collaborative upfront agenda setting  Additional elicitation- "something else?"- each elicitation counts as a new element  Acknowledges agenda items from other team member (eg receptionist), from form, or from EMR.  Confirms what is most important to patient?	3a. Uses 0-1 elements  NAME THE PROBLEMS	3b. Uses 2 elements RAISED BY PATIENT OF	3c. Uses ≥ 3 elements  R MA/Nurse:	
Maintains Efficiency through transparent (out loud) thinking:  about visit MA/Nurse time use about entire visit organization about problem solving strategies Respectful interruption/redirection using EEE: Excuse your self, Empathize/validate issue being interrupted, Explain the reason for interruption	4a. Uses 0 elements	4b. Uses 1 element	4c. Uses 2 or more elements	
( eg, for Agenda setting, Topic tracking)  Basics: Vitals, Checks Meds and Paperwork  □ Prepares patient and shares vital findings ≥ 2 times □ Asks about paperwork □ Asks about refills	5a. Uses 0-1 elements	5b. Uses 2 elements	5c. Uses 3 elements	
Patient Activation and Engagement  (encourages pt to bring up important issues) #  of clues  Explores patient verbal cue about psychosocial or physical concern  Explores patient non-verbal cue about underlying concern  Asks if patient has questions	6a. Uses 0-1 elements	6b. Uses 2 elements	6c. Uses ≥ 3 elements	
☐ Encourages patient to address concerns with provider ☐ Explores contextual influences: family, cultural, spiritual				

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Element	MA∕Nurse Centered <del>◀</del> Biomedical Focus		Patient Centered  → Biopsychosocial Focus
Electronic Medical Record Use  ☐ Regularly describes use of EMR to patient ☐ Maintains eye contact with patient during majority of time while using EMR. ☐ Positions monitor to be viewed by patient	7a. Uses 0 or 1 5elements.	7b. Uses 2 elements	7c. Uses 3 or 4 elements
Points to screen			
Gathering Information  ☐ Collects focused history per problem X ☐ Uses reflecting statement X ☐ Uses summary/clarifying statement X Count each time the skill is used as one element	□ 8a. Uses 0 elements	Sb. Uses 1-2 elements	Sc. Uses 3 or more elements
Notes:			
Self management support: Goal setting and action plan development  NOT PRESENT IN EVERY INTERVIEW  Asks if patient wants to create a health goal  Asks patient to brainstorm activities to reach goal  Asks patient to chose one activity  Asks patient to name activity frequency  Asks patient to identify time for activity  Assesses patient confidence (1 through 10)  Assesses patient barriers	9a. Uses 0-2 elements.	9b. Uses 3-5 elements	9c. Uses ≥ 6 elements
Self management Follow-up: Checking on progress, revision  Assesses progress on prior goals Problem solves with patient to revise action plan Celebrates patient successes	10a. Uses 0-1 elements	10b. Uses 1-3 elements	10c. Use ≥ 4 elements
☐ "Normalizes" struggles with self management ☐ Ask about including action plan in today's agenda			
Closure and System Navigation  ☐ Asks for questions about today's topics. ☐ Assesses patient comfort with system navigation ☐ Provides system navigation aid	11a. Uses 0-1 elements	11.b Uses 2-3 elements	11c. Use ≥ 4 elements
☐ Uses Teachback. = Asking the patient to explain his/her understanding of the plan ☐ Prints After Visit Summary ☐ Combines Teachback and AVS creation while sharing the screen. (Counts for 3 elements)			