Patient-Centered Interviewing Model Coding Sheet^a

Setting the Agenda

- 1. Uses own *and* patient's last name or other expressed preference $(1 = No \ 2 = Yes)$
- 2. Indicates time available $(1 = No \quad 2 = Yes)$
- 3. Obtains agenda *and* inquires for additional items $(1 = No \quad 2 = Yes)$

Physical Story

- 4. The resident starts open-endedly focusing on physical agenda item $(1 = No \quad 2 = Yes)$
- 5. Addresses only physical issues volunteered by the patient $(1 = No \quad 2 = Yes)$

Personal Story

- Keeps patient focused open-endedly on personal story(ies) to elaborate them (1 = No 2
 = Yes)
- 7. Addresses only personal topics volunteered by the patient $(1 = No \quad 2 = Yes)$
- 8. Encourages personal information open-endedly when patients do not volunteer it and patient remains focused on the physical story $(1 = No \quad 2 = Yes)$
- 9. Uses echoing to expand understanding of personal story $(1 = No \quad 2 = Yes)$
- 10. Uses requests to expand understanding of personal story $(1 = No \quad 2 = Yes)$

11. Uses summarizing to expand understanding of personal story $(1 = No \quad 2 = Yes)$

Emotional Story

12. Keeps patient focused open-endedly on emotional story(ies) to elaborate them (1 = No2 = Yes)

13. Addresses only emotional topics volunteered by the patient $(1 = No \quad 2 = Yes)$

14. Inquires about emotions by using "how does that make you feel?" question (1 = No 2 = Yes)

15. Inquires about emotions by using other emotion seeking question (1 = No 2 = Yes)Uses echoing to expand understanding of emotional story $(1 = No \quad 2 = Yes)$ 16. Uses requests to expand understanding of emotional story $(1 = No \quad 2 = Yes)$ 17. 18. Uses summarizing to expand understanding of emotional story (1 = No 2 = Yes)19. Uses "naming" statement in response to expression of emotion $(1 = No \quad 2 = Yes)$ 20. Uses specific "I understand" statement in response to expression of emotion (1 = No 2)= Yes) Uses other understanding statements in response to expression of emotion $(1 = No)^{2} = 1000$ 21. Yes) 22. Uses "praise" statement in response to expression of emotion (1 = No = 2 = Yes)23. Uses "acknowledge plight" statement in response to expression of emotion $(1 = No)^{2} = 10^{10}$ Yes) 24. Uses "direct support [from interviewer]" statement in response to expression of emotion $(1 = No \quad 2 = Yes)$ 25. Uses "indirect support [from others]" statement in response to expression of emotion (1 = No 2 = Yes) Uses "joining language" that indicates support to the patient in response to expression of 26. emotion $(1 = No \quad 2 = Yes)$ Indirect Patient-Centered Skills 27. Uses "impact on self" statement $(1 = No \quad 2 = Yes)$

28. Uses "impact on others" statement $(1 = No \quad 2 = Yes)$

29. Uses "beliefs/attributions" statement $(1 = No \ 2 = Yes)$

30. Uses "self-disclosure" statement $(1 = No \quad 2 = Yes)$

General Skills

- 31. Indicates change in direction of questioning at end of interview to disease focus (1 = No2 = Yes)
- 32. Interruptions are appropriate or nonexistent $(1 = No \quad 2 = Yes)$
- 33. Resident determines content and direction of interview $(1 = No \quad 2 = Yes)$

^aFor more details, see references [37]. A detailed coding manual is available from the authors.