## **EBP** Implementation Scale

Below are 18 questions about evidence-based practice (EBP). Some healthcare providers do some of these things more often than other healthcare providers. There is no certain frequency in which you should be performing these tasks. Please answer each question by circling the number that best describes how often each item has applied to you in the past 8 weeks.

In the past 8 weeks, I have:

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	0 times	1-3 times	4-5 times	6-7 times	8 or more times
Used evidence to change my clinical practice	0	l	2*		4
Critically appraised evidence from a research study	0	١	2	3	4
<ol> <li>Generated a PICO question about my clinical practice</li> </ol>	0	1	2		4
Informally discussed evidence from a research study with a colleague	Ö	1	2		4
5. Collected data on a patient problem	0	1	2	3	4
Shared evidence from a study or studies in the form of a report or presentation to more than 2 colleagues	0				4
7. Evaluated the outcomes of a practice change	0		2	3	4
8. Shared an EBP guideline with a colleague			2	3	4
<ol> <li>Shared evidence from a research study with a patient/family member</li> </ol>	0		2	3	4
10. Shared evidence from a resear study with a multi-disciplinary tea member	0		2	3	4
11. Read and critically on a conclusion clinical research study.	1	I	2	3	4
12. Accessed the Cochrant latable of systems wiews	0	I	2	3	4
13. Accorded the National Guelines Classinghouse.	0		2	3	4
14. Use can EPP reserve or symmetric review the stange clinical practice where I work	0	; I	2	3	4
15. Evaluated a care initiative by collecting particle accome data	0	1	2	3	4
16 Shared the outcome data collected with colleagues	0	ì	2	3	4
17. Changed practice based on patient outcome data	0	1	2	3	4
18. Promoted the use of EBP to my colleagues	0	1	2	3	4

Copyright, Melnyk & Fincout-Overholt, 2003. Please DO NOT USE this instrument without permission from the authors. For further information about use, please contact arcele 2000 mg/mid.com. Validity of this scale has been established and Cronbach alphas have been ≥ 85 across various samples. For detailed information on the validity and reliability of this instrument, please see: Melnyk, B.M., Fincoun-Overholt, E., & Mays, M. (2008). The evidence-based practice beliefs and implementation scales: Psychometric properties of two new instruments. Worldviews on Evidence-Based Nursing, 5(4), 208-216.