

LEADING CHANGE TOOLKIT™

TO HELP CHANGE AGENTS AND
CHANGE TEAMS MAKE LASTING
IMPROVEMENTS IN HEALTH CARE

Outcome Expectations of Evidence Based-Practice (OE-EBP)

Tool's Purpose

To measure individual' confidence in improving the quality of patient care by following the five steps of evidence-based practice: (1) identifying the clinical problem, (2) finding the evidence, (3) appraising the evidence, (4) applying the evidence, and (5) evaluating own practice (Chang & Crowe, 2011)

Brief Tool Description

- 8 items scored using an 11-point Likert scale. No subscales.

Knowledge to Action Framework Phase(s):

- Assess barriers/facilitators to knowledge use
- Monitor knowledge use

Available Languages: English

Source to Access Tool:

- [Click here for the tool manual](#)
- [Outcome Expectations of Evidence Based-Practice \(OE-EBP\) tool](#)
- Dr. Mary Anne Ramis
 - Current tool owner of OE-EBP tool
 - Email: Mary-Anne.Ramis5@mater.org.au



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Development Article/ Psychometric Article

- Chang, A. M., & Crowe, L. (2011). Validation of scales measuring self-efficacy and outcome expectancy in evidence-based practice. *Worldviews on Evidence-Based Nursing*, 8(2), 106-115.

[Click here](#) to learn more about the pragmatic qualities and content validity of this tool.