A Framework for Evaluating Evidence in Evidence-Based Design

AUTHOR(S)

Debajyoti Pati, PhD

ABSTRACT:

A major challenge in the evidence-based design (EBD) practice model has been in determining the degree of credibility of a specific (or a body of) evidence. The challenge has remained as one of the key impediments to its broader adoption. Mapping from evidence-based medicine and evidence-based practice literatures, this paper proposes a framework for evaluating evidence in EBD. Key to the proposed framework is the separation of the evaluation of strength and quality of evidence from the evaluation of appropriateness and feasibility in a specific context of application.

FOR COMPLETE ARTICLE PLEASE FOLLOW THE LINK BELOW TO HERD JOURNAL
Link: http://www.herdjournal.com/ME2/Default.asp

For a personal copy of this article please contact:
Debajyoti Pati at dpati@hksinc.com