

**The Optimality Index – US  
Publications  
Current through August 2008**

Cragin L, Kennedy HP

Linking obstetric and midwifery practice with optimal outcomes  
JOGNN 2006; 35: 779-785.

Low LK, Miller J

A clinical evaluation of evidence-based maternity care using the Optimality Index  
JOGNN 2006; 35: 786-793.

Low LK, Seng J, Miller J.

Use of the Optimality Index-US in perinatal clinical research: A validation study.  
J Midwif Women's Health 2008;55(4): 302-309

Kennedy HP

A concept analysis of optimality in perinatal health  
JOGNN 2006; 35: 763-769.

Murphy PA, Fullerton JF

Measuring outcomes of midwifery care: development of an instrument to assess “optimality”  
J Midwif Women's Health 2001; 46(5): 274-284.

Murphy PA, Fullerton JF

Development of the optimality index as a new approach to evaluating outcomes of maternity care.  
JOGNN 2006; 35: 770-8.

Seng JS, Kane Low L, Liverzon IL.

PTSD, cortisol profile, and outcomes in pregnant women: report of a pilot study  
J Midwif Women's Health 2005; 50(5): 392-398.

Seng J, Mugisha E, Miller J

Reliability of a perinatal outcomes measure: The Optimality Index-US.  
J Midwif Women's Health. 2008; 53: 110-114.

Shah MA

Promoting harmony between “normal” and “optimal” perinatal health care practices  
JOGNN 2006; 35: 761-762.

**Foundation articles:**

Wieggers TA, Keirse MJ, Berghs GA, van der Zee J.

An approach to measuring quality of midwifery care.

J Clinical Epidemiol. 1996; 49: 319-325.

Precht H.

The optimality concept

Early Human Development. 1980; 4: 201-205.