Cervical cap v diaphragm for contraception

Outcome Number of trials Follow up Comparison Event rates RRI (95% CI) NNH (CI)

Pregnancy 1 24 months Prentif cap v diaphragm 15.4% v 12.4% 21% (1 to 61) Not significant

1 6 months FemCap v diaphragm 9.5% v 5.5% 71% (1 to 187) 25 (13 to 660)

*Abbreviations defined in glossary; RRI, NNH, and CI calculated from data in article using a fixed effects model.

**Treatment** www.evidencebasednursing.com
Review: the Prentif cervical cap was as effective as the diaphragm in preventing pregnancy, and the FemCap was not