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**Endnotes**

- <sup>1</sup> Goldberg, A.B., et al., *Manual versus electric vacuum aspiration for early first-trimester abortion: a controlled study of complication rates*. Obstet Gynecol, 2004. 103(1): p. 101-7.
- <sup>2</sup> Goldman, M.B., et al., *Physician assistants as providers of surgically induced abortion services*. American Journal of Public Health, 2004. 94(8): p. 1352-7.
- <sup>3</sup> Hakim-Elahi, E., H.M. Tovell, and M.S. Burnhill, *Complications of first-trimester abortion: a report of 170,000 cases*. Obstet Gynecol, 1990. 76(1): p. 129-35.
- <sup>4</sup> Westfall, J.M., et al., *Manual vacuum aspiration for first-trimester abortion*. Arch Fam Med, 1998. 7(6): p. 559-62.
- <sup>5</sup> Macisaac, L. and P. Darney, *Early surgical abortion: an alternative to and backup for medical abortion*. Am J Obstet Gynecol, 2000. 183(2 Suppl): p. S76-83.
- <sup>6</sup> Paul, M.E., et al., *Early surgical abortion: efficacy and safety*. Am J Obstet Gynecol, 2002. 187(2): p. 407-11.
- <sup>7</sup> Bennett, I.M., et al., *Early abortion in family medicine: clinical outcomes*. Ann Fam Med, 2009. 7(6): p. 527-33.
- <sup>8</sup> Warriner, I.K., et al., *Rates of complication in first-trimester manual vacuum aspiration abortion done by doctors and mid-level providers in South Africa and Vietnam: a randomised controlled equivalence trial*. Lancet, 2006. 368(9551): p. 1965-72.