

Resolution to End Prior Approvals for Contraceptive Devices

WHEREAS hormone-releasing and copper IUDs are the most cost-effective reversible contraceptive methods available, though they have a significant upfront expense^{1 2 3} and

WHEREAS the American College of Obstetricians and Gynecologists (2009) recommended that IUDs “be offered as a first-line contraceptive method and encouraged ... for most women”⁴ and

WHEREAS IUDs are underutilized in the United States in comparison with many other countries,^{5 6 7} and evidence suggests that high upfront costs pose a barrier to increased IUD use^{8 9} and

WHEREAS provision of a copper IUD up to 5 days after unprotected intercourse is the most effective method of emergency contraception (EC), and is the only method of EC that acts as an ongoing contraceptive method,¹⁰ and

WHEREAS insertion of a contraceptive device on the same day it is requested, or post-partum¹¹ or post-abortion¹² insertion of contraceptive devices, are all accepted practices that increase patient access to effective reversible contraceptives, and

WHEREAS calling insurance companies to obtain prior authorization at the time a patient presents for a contraceptive device, presents a significant barrier to same-day provision of such devices, and

WHEREAS the Affordable Care Act mandates that all FDA approved contraceptives be covered by insurances that are not under the auspices of a religious entity with no co-pays and no deductibles, suggesting that prior authorization is an unnecessary barrier to a covered service, now therefore be it

RESOLVED that the NYSAFP will advocate to end all requirements for health insurer prior approval of FDA-approved contraceptive devices, and be it further

RESOLVED that the NYSAFP will instruct its delegates to bring this resolution forward to the AAFP Congress of Delegates.

¹ Chiou CF, Trussell J, Reyes E, et al. Economic analysis of contraceptives for women. *Contraception* 2003;68:3–10.

² Foster DG, Rostovtseva DP, Brindis CD, Biggs MA, Hulett D, Darney PD. Cost savings from the provision of specific methods of contraception in a publicly funded program. *Am J Public Health* 2009;99:446–51.

³ Trussell J, Lalla AM, Doan QV, Reyes E, Pinto L, Gricar J. Cost-effectiveness of contraceptives in the United States. *Contraception* 2009;79:5–14.

⁴ American College of Obstetricians and Gynecologists. Increasing use of contraceptive implants and intrauterine devices to reduce unintended pregnancy. ACOG Committee Opinion No. 450. *Obstet Gynecol* 2009;114:1434–8.

⁵ Sonfield A. Popularity Disparity: Attitudes about the IUD in Europe and the United States. *Guttmacher Policy Review*. 2007;10(4).

<http://www.guttmacher.org/pubs/gpr/10/4/gpr100419.html>

⁶ Mosher WD, Jones J. Use of contraception in the United States: 1982–2008. *Vital and Health Statistics Series 23*, No. 29. Hyattsville, MD: National Center for Health Statistics; 2010.

⁷ Kavanaugh ML, Jerman J, Hubacher D, Kost K, Finer LB. Characteristics of women in the United States who use long-acting reversible contraceptive methods. *Obstet Gynecol* 2011;117:1349–57.

⁸ American College of Obstetricians and Gynecologists. Increasing use of contraceptive implants and intrauterine devices to reduce unintended pregnancy. ACOG Committee Opinion No. 450. *Obstet Gynecol* 2009;114:1434–8.

⁹ Chiou CF, Trussell J, Reyes E, et al. Economic analysis of contraceptives for women. *Contraception* 2003;68:3–10.

¹⁰ Cleland K, Zhu H, Goldstuck N, Cheng L, Trussell J. The efficacy of intrauterine devices for emergency contraception: a systematic review of 35 years of experience. *Hum. Reprod.* 2012;27(7):1994–2000.

¹¹ Kapp N, Curtis KM. Intrauterine device insertion during the postpartum period: a systematic review. *Contraception*. 2009;80(4):327–336.

¹² Stanwood NL, Grimes DA, Schulz KF. Insertion of an intrauterine contraceptive device after induced or spontaneous abortion: a review of the evidence. *BJOG: An International Journal of Obstetrics & Gynaecology*. 2001;108(11):1168–1173.