

# Oxiplex/AP®

## Now Approved\* for Intrauterine Use



Oxiplex/AP® is now indicated for use as an adjunct to intrauterine or peritoneal surgery for reducing the incidence, extent, and severity of postoperative adhesions.

### EFFECTIVE • EASY TO APPLY • PRECISE

#### EXCEPTIONAL CLINICAL RESULTS

**Fuchs et al. used Oxiplex/AP following hysteroscopic surgery in a randomized study of 52 women.<sup>1</sup>**

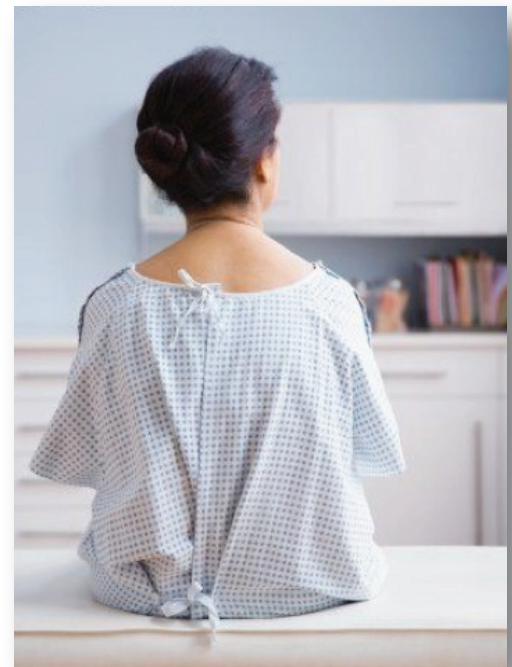
- Follow up at 20 months showed that Oxiplex/AP treated patients had fewer moderate to severe intra-uterine adhesions (4% vs. 16%) compared to control.
- Patients treated with Oxiplex/AP had an improved fertility rate (27% vs 14%) compared to controls.

**DiSpiezio Sardo et al used Oxiplex/AP following hysteroscopic metroplasty to expand dysmorphic uteri in a prospective, observational study in 30 infertile women.<sup>2</sup>**

- Oxiplex/AP gel was applied into the uterine cavity at the completion of the procedure through the inflow channel of the hysteroscope.
- At the mean follow-up of 15 months, clinical pregnancy rate was 57% and term delivery rate was 65%.
- Low incidence of post surgical synechiae attributed to the use of Oxiplex/AP gel.

**Di Spiezio Sardo et al used Oxiplex/AP following hysteroscopic surgery in a randomized study of 110 patients.<sup>3</sup>**

- Follow-up at one month showed that Oxiplex/AP treated patients had fewer 'de novo' adhesions (6% vs 22%) compared to control.
- Patients treated with Oxiplex/AP also demonstrated improvement in the degree of patency of the internal uterine osteum.



#### REFERENCES

1. Fuchs N, Smorgick N, et al. Intercoat (Oxiplex/AP Gel) for preventing intrauterine adhesions after ooperative hysteroscopy for suspected retained products of conception: double-blind, prospective, randomized pilot study. *JMIG*.2013.Jul;21(1):126-130.
2. Di Spiezio Sardo et al. Hysteroscopic outpatient metroplasty to expand dysmorphic uteri (HOME-DU technique): a pilot study. *Reproductive BioMedicine Online*. 2014.
3. Di Spiezio Sardo et al. Efficacy of a polyethylene oxide-sodium carboxymethylcellulose gel in prevention of intrauterine adhesions after hysteroscopic surgery. *JMIG*.2011. Apr;18(4):462-9.

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