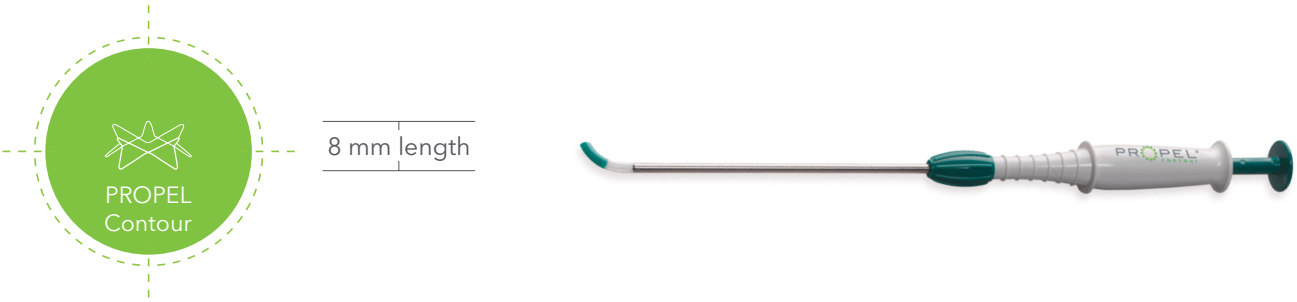
Medtronic

PROPEL™ mometasone furoate sinus implants

Your action plan for maxillary sinus

PROPEL Contour sinus implant combines mechanical spacing and localized drug delivery to the maxillary sinus, thereby maintaining sinus patency.[1]



- Hourglass-shaped implant
- Indicated for the maxillary and/or frontal sinus ostia
- Fits the anatomy for an hourglass-shaped frontal sinus ostia

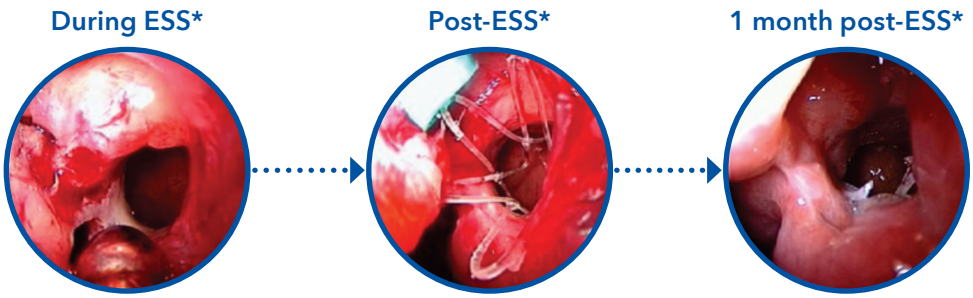
PROPEL Contour provides benefits following maxillary sinus surgery[1,2]

- PROPEL Contour delivery success rate (primary endpoint) in maxillary sinuses was 95.2% (N=20/21 sinuses, 15 patients)
- 100% maxillary sinus ostial patency (secondary endpoint) was achieved at Day 30 (N=21/21 sinuses, 15 patients)
- Reduction in inflammation was observed at Day 90

Study design: EXCEED was a 15-patient, prospective, single-arm, open-label feasibility trial. Patients were implanted with PROPEL Contour in the maxillary and/or frontal ostia following sinus surgery with traditional instrumentation, balloon dilation, or a hybrid of both.[3]

Treatment following maxillary sinus surgery with a full arsenal of options, including PROPEL™ Contour implant, may help improve patient outcomes.[2]

For improvements to patient outcomes following sinus surgery, add PROPEL Contour sinus implant for the maxillary sinus



ESS, endoscopic sinus surgery.
* This is a representative outcome from a single patient in the EXCEED clinical study.

Indications, contraindications and precautions

The PROPEL Contour sinus implant is intended to maintain patency of the frontal and maxillary sinus ostia and locally deliver steroid to the sinus mucosa in patients ≥18 years of age following sinus surgery. Contraindications include patients with confirmed hypersensitivity or intolerance to mometasone furoate (MF) or hypersensitivity to bioabsorbable polymers. Safety and effectiveness of the implant in pregnant or nursing females have not been studied. Risks may include, but are not limited to, pain/pressure, displacement of the implant, possible side effects of intranasal MF, sinusitis, epistaxis, and infection. For full prescribing information see IFU at www.IntersectENT.com/technologies/. Rx only.

References

1. PROPEL Contour [Instructions for Use]. Menlo Park, CA: Intersect ENT; 2020.
2. Data on file. Intersect ENT, Inc. EXCEED clinical study report. Study #P500-0414, Doc #R 28019 Rev. 1.0, March 28, 2016.
3. ClinicalTrials.gov. Clinical evaluation of PROPEL Nova Sinus Implant in peripheral sinus ostia (EXCEED). https://clinicaltrials.gov/ct2/show/NCT02228720?term=exceed+PROPEL&rank=1. Accessed June 24, 2019.

For more information, visit **PROPELOpens.com**.

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