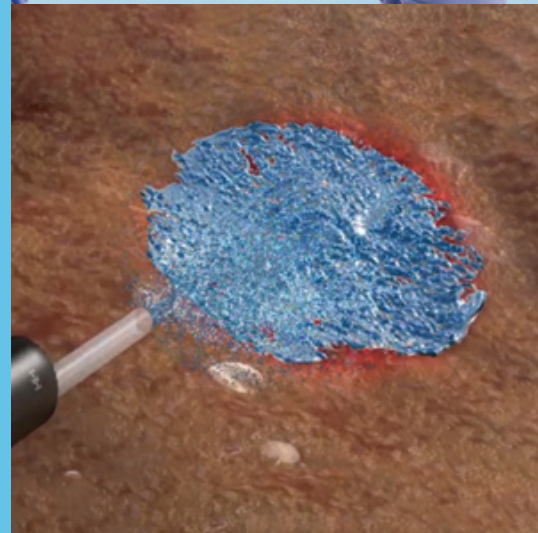


MAXIMUM CONTROL. MINIMAL CLOGGING.

When it comes to GI bleeds, time is of the essence. Don't let clogged catheters or a cloudy field of vision slow you down.

Nexpowder™
endoscopic
hemostatic system



A hemostatic powder that puts you in control

The Nexpowder™* endoscopic hemostatic system is a noncontact, nonthermal and nontraumatic hemostatic powder sprayed through a catheter. Featuring a proprietary powder-coating technology, Nexpowder™* minimizes catheter clogging and particle scattering,¹⁻³ giving you more control and better visibility.

Features:¹⁻⁴

- Unique delivery system doesn't require CO₂ or air compressors
- Proprietary hydrophilic polymer reduces clogging and scattering
- Distinctive blue gel reacts to moisture — not just active bleeds — so it can be used for a wide range of clinical applications



immediate hemostasis rate²



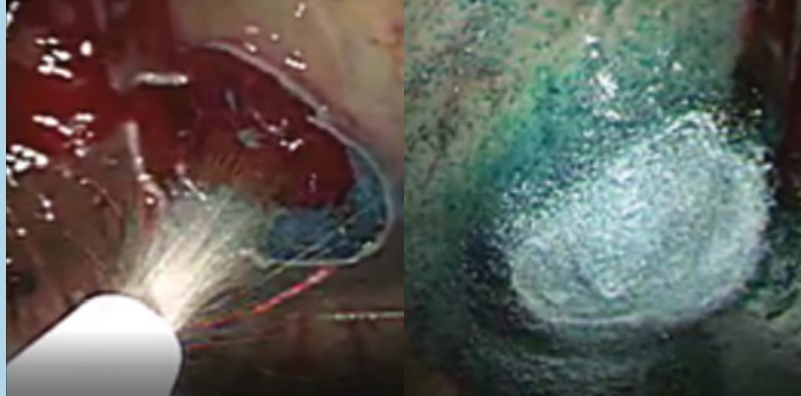
the adhesive force of other hemostatic sprays⁴



rebleeding rate³

Medtronic
Further, Together

KNOW YOU'RE COVERED.



By providing a steady stream of powder that forms a highly adhesive blue gel within seconds, Nexpowder™* can be easily applied in the GI tract to create a mechanical barrier and immediately manage hemostasis.

No precise targeting needed¹

- Convenient application helps you easily cover large areas or those in challenging anatomies¹⁻⁴
- Powder minimizes clogging and scattering to provide a clear endoscopic visualization²⁻⁴
- Blue color gives you confidence a lesion is fully covered, while the gel stays blue to simplify follow-up endoscopy viewing⁴

Discover the next generation of hemostasis.

Nexpowder hemostatic system
product code: **NHS03**

Indications for Use: Nexpowder™ is used for most GI bleeding. The device is applied during an endoscopic procedure and can cover ulcer or bleeding sites. The device is not intended for use in patients with variceal bleeding.

Note: Do not use this device for any purpose other than stated intended use.

Please see Instructions for Use for complete safety information.



1. Gralnek I, Dumonceau JM, Kuipers E, et al. Diagnosis and management of nonvariceal upper gastrointestinal hemorrhage: European Society of Gastrointestinal Endoscopy (ESGE) Guideline. *Endoscopy* 2018;47:1-46
2. Park JS, Bang BW, Hong SJ, et al. Efficacy of a novel hemostatic adhesive powder in patients with refractory upper gastrointestinal bleeding: a pilot study. *Endoscopy*. 2019 May;51(5):458-462
3. Park JS, Kim HK, Shin YW, et al. Novel hemostatic adhesive powder for nonvariceal upper gastrointestinal bleeding. *Endosc Int Open*. 2019 Dec;7(12):E1763-E1767
4. Bang B, Lee E, Maeng J, et al. Efficacy of a novel endoscopically deliverable mucoadhesive hemostatic powder in an acute gastric bleeding porcine model. *PLoS One*. 2019 Jun 11;14(6):e0216829

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