

Medtronic

TruClear™ system

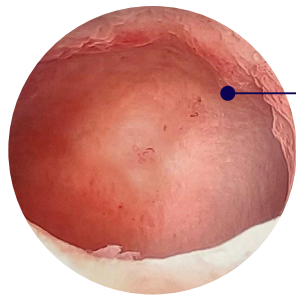
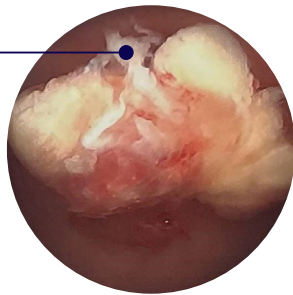
A strong choice for miscarriage management

Starts with a clear way to remove tissue



Before:

Uterine cavity with retained products of conception from an early pregnancy loss



After:

Uterine cavity after retained products of conception evacuation using the TruClear™ system

Hysteroscopic tissue removal is an effective treatment to remove retained products of conception (RPOC).¹

Up to 30% of patients develop post-operative intrauterine adhesions following blind dilation and curettage.¹ See why hysteroscopic tissue removal with complete visualization using the TruClear™ system could become your preferred technique for treating RPOC.



Learn more about the TruClear™ hysteroscopic tissue removal system – and how we're bringing confidence to miscarriage management.

[medtronic.com/covidien/en-gb/clinical-solutions/women-health.html](https://www.medtronic.com/covidien/en-gb/clinical-solutions/women-health.html)

High live birth rates

88.9%

live birth rate for patients, in a clinical study, following RPOC evacuation with the TruClear™ system²

Short procedures

40%

faster RPOC evacuation with the TruClear™ system vs. cold loop resection³

Minimal adhesions

3%

of patients experienced post-operative adhesions with the TruClear™ system³

Complete tissue removal

94%

of patients achieved complete removal of RPOC with the TruClear™ system⁴

As with all operative hysteroscopy, adverse effects include but are not limited to intravasation, exposure to body fluids, electric shock, and uterine perforation.

1. Hooker A, Aydin H, Brohlmann H, and Huirne J. Long-term complications and reproductive outcome after the management of retained products of conception: a systematic review. *Fertil Steril.* 2016;105(1):156–164. **2.** van Wessel S, Coryn N, van Vliet H, Schoot B, Weyers S, Hamerlynck T. Reproductive and obstetric outcomes after hysteroscopic removal of retained products of conception. *J Minim Invasive Gynecol.* 2020 May–Jun;27(4):840–846. **3.** Hamerlynck TW, van Vliet HA, Beerens AS, Weyers S, Schoot BC. Hysteroscopic morcellation versus loop resection for removal of placental remnants: A randomized trial. *J Minim Invasive Gynecol.* 2016 Nov–Dec;23(7):1172–1180. **4.** Hamerlynck TW, Blikkendaal MD, Schoot BC, Hanstede MM, Jansen FW. An alternative approach for removal of placental remnants: hysteroscopic morcellation. *J Minim Invasive Gynecol.* 2013 Nov–Dec;20(6):796–802.

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