

EMBLATE™

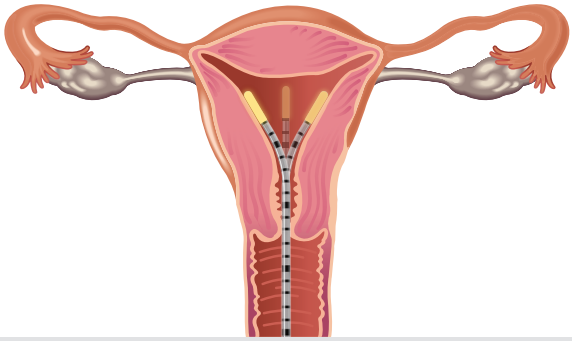
EMBLATE™ Radiofrequency Ablation

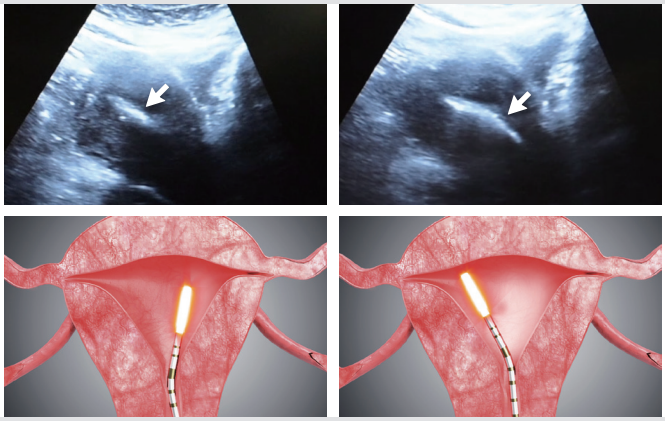
Hypermenorrhea

Hypermenorrhea is one of the most common uterine symptoms of an abnormal menstrual cycle characterized by heavy menstrual bleeding. Countless women are significantly affected in their daily lives due to this condition.

EMBLATE™ Endometrial Ablation

Doctors and patients can choose between amenorrhea or eumenorrhea by partially or globally controlling the ablation area to achieve their desired outcome regarding menstrual function.





Features & Benefits [1, 2]

- Amenorrhea or Eumenorrhea by Controlling the Ablation Zone
- Uterus Preservation
- Fast and Easy Procedure
- Outpatient Procedure

EMBLATE™ Electrode

The curved electrode ensures optimal contact with the treatment area, accommodating various uterus shapes and anomalies.



Product Code	Diameter	Length	Exposure	Product Code	Diameter	Length	Exposure	Type	Application
EMT 2305Q	Ø5.0mm	23cm	0.5cm	EMT 2325Q	Ø5.0mm	23cm	2.5cm	Temperature Control Type	Endometrial Ablation
EMT 2310Q	Ø5.0mm	23cm	1.0cm	EMT 2330Q	Ø5.0mm	23cm	3.0cm		
EMT 2315Q	Ø5.0mm	23cm	1.5cm	EMT 2335Q	Ø5.0mm	23cm	3.5cm		
EMT 2320Q	Ø5.0mm	23cm	2.0cm	EMT 2340Q	Ø5.0mm	23cm	4.0cm		

1. Huser M, Papíková Z, Dziakova M, Hudeček R, Ventruba P. Radiofrequency endometrial ablation - new possibility of heavy menstrual bleeding conservative treatment. Ceska Gynekol. 2018 Winter;83(6):418-423. English. PMID: 30848146.
2. Lee EJ, Kang H, Kwon HJ, Chung YJ, Kim JH, Lee SH. Radiofrequency endometrial ablation with a novel endometrial tip for the management of heavy menstrual bleeding and abnormal uterine bleeding: a prospective study. Int J Hyperthermia. 2020;37(1):772-776. doi: 10.1080/02656736.2020.1778196. PMID: 32619371.