



- Demonstrated to be safe and effective
- Precision delivery of non-thermal ablation which targets tumour tissue whilst preserving surrounding healthy tissue structures
- ePORE and EndoVE are repeatable and leave standard treatment options available
- Delivered under light sedation, day case, cost effective
- Simple standard connection for endoscopes between 9mm and 10mm
- Connects to a vacuum which draws the tumour tissue into the chamber this can be viewed via the window at the head of the electrode
- Ease of use

Supplier	Product Code	Description	QOM	FAL Code
Mirai Medical	MS-18-07	EndoVE High Frequency Extension Lead	1	
Mirai Medical	MS-19-05	EndoVE Low Frequency Extension Lead	1	
Mirai Medical	Eporc MMHT1	ePORc Generator MMHT1	1	
Mirai Medical	EndoVE 700209	EndoVE 700209 Electroporation Probe	1	