

NeuroTherm[®]

RF for Pain Management

**NEW
IMPROVED**

Better For Your Patients

Eliminates the possibility of infectious disease transmission to patient or staff

Better For Your Staff

Eliminates reliability problems with a simple and easy-to-use system

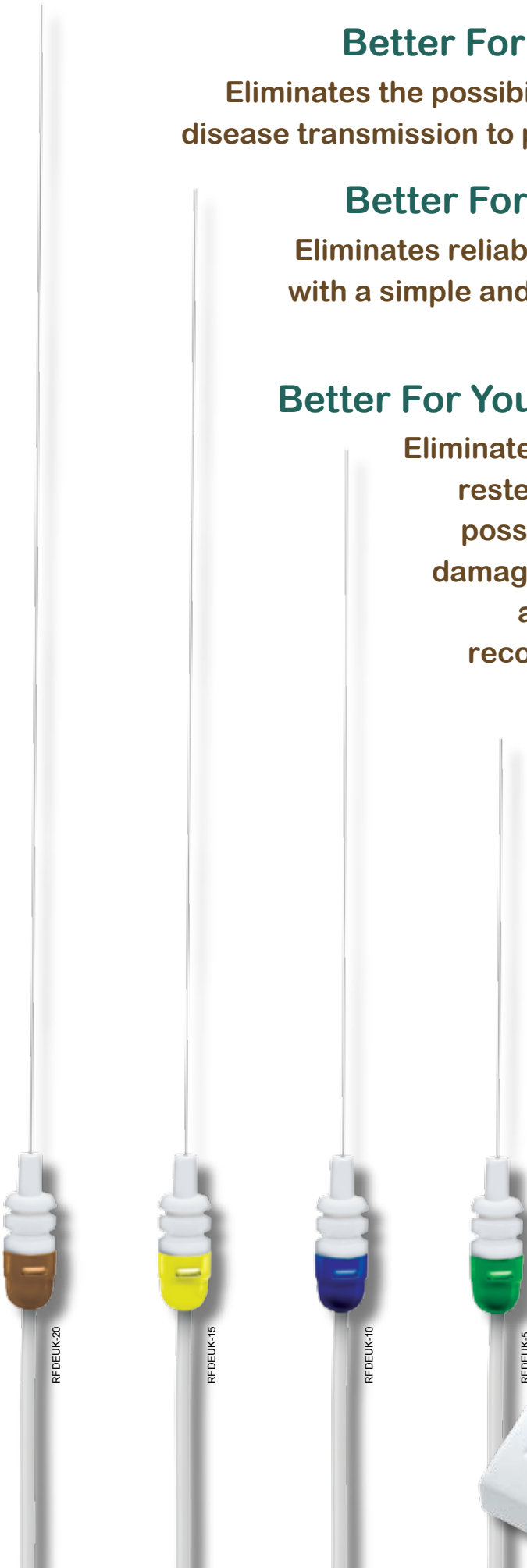
Better For Your Hospital

Eliminates the cost of resterilisation, the possibility of loss or damage to electrodes and the need for records traceability



Available in 5cm, 10cm, 15cm and 20cm lengths

Disposable RF Electrode



NeuroTherm[®]

RF for Pain Management

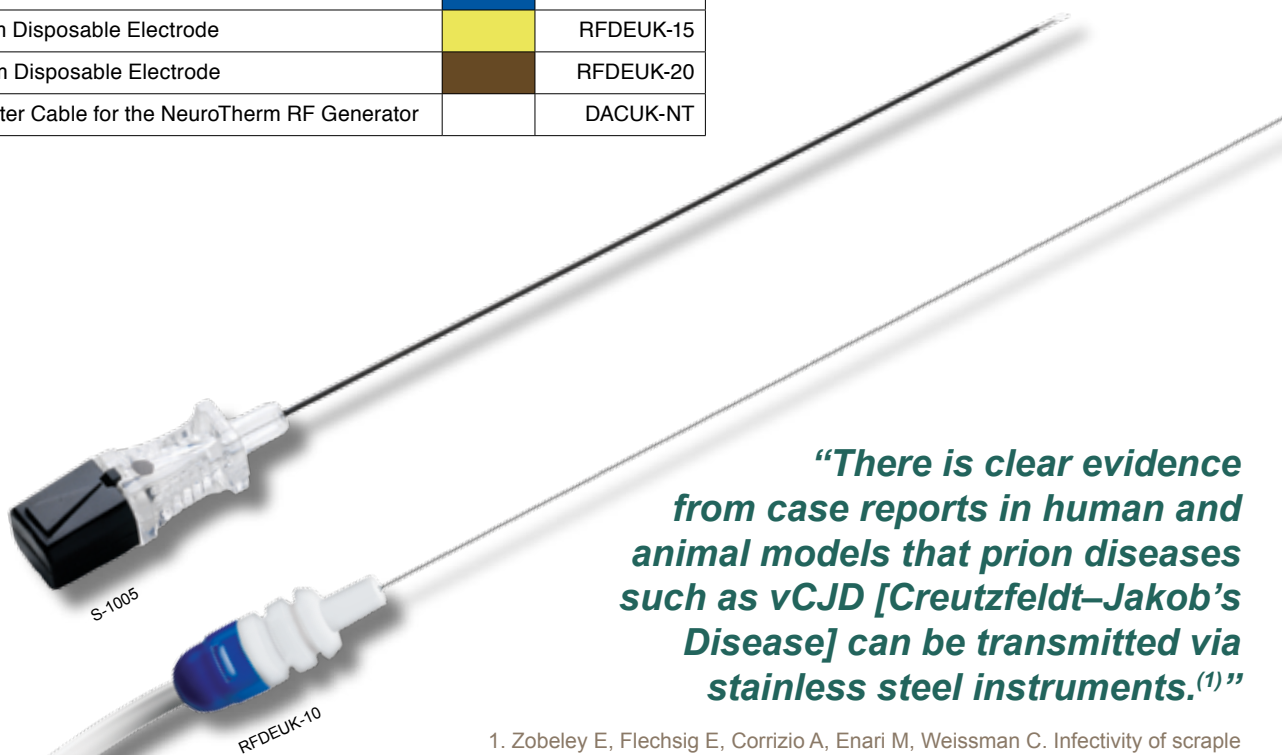
**NEW
IMPROVED**

The New Disposable RF Electrode

Our new disposable colour-coded RF electrodes are designed for use with radiofrequency generators in RF ablation procedures.

The electrode is equipped with a 3m cable that connects to the RF generator through a much shorter 20cm adapter cable. This ensures that both the adapter cable and generator are well outside of the sterile field.

Description	Colour	Part #
5 cm Disposable Electrode	Green	RFDEUK-5
10 cm Disposable Electrode	Blue	RFDEUK-10
15 cm Disposable Electrode	Yellow	RFDEUK-15
20 cm Disposable Electrode	Brown	RFDEUK-20
Adapter Cable for the NeuroTherm RF Generator		DACUK-NT



“There is clear evidence from case reports in human and animal models that prion diseases such as vCJD [Creutzfeldt–Jakob’s Disease] can be transmitted via stainless steel instruments.⁽¹⁾”

1. Zobeley E, Flechsig E, Corrizio A, Enari M, Weissman C. Infectivity of scrapie prions bound to a stainless steel surface. *Mol Med* 1999;5:240-3

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NeuroTherm[®]

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Disposable RF Electrode