

Accu2i pMTA微波單針

- 經皮穿刺型(14、19、29cm)
- 快速消融大範圍近球形體積¹
- 六分鐘可消融4.5cmX5.5cm

消融標的器官: 肝臟、肌肉、腎臟, 其瓦數與時間設定與消融範圍參照表²

TABLE 1

LIVER	2 min	4 min	6 min
60W	2.3 x 2.7	3.3 x 3.7	3.5 x 4.0
100W	2.7 x 3.2	3.6 x 4.1	4.0 x 4.7
140W	2.9 x 3.5	4.1 x 5.2	4.5 x 5.5

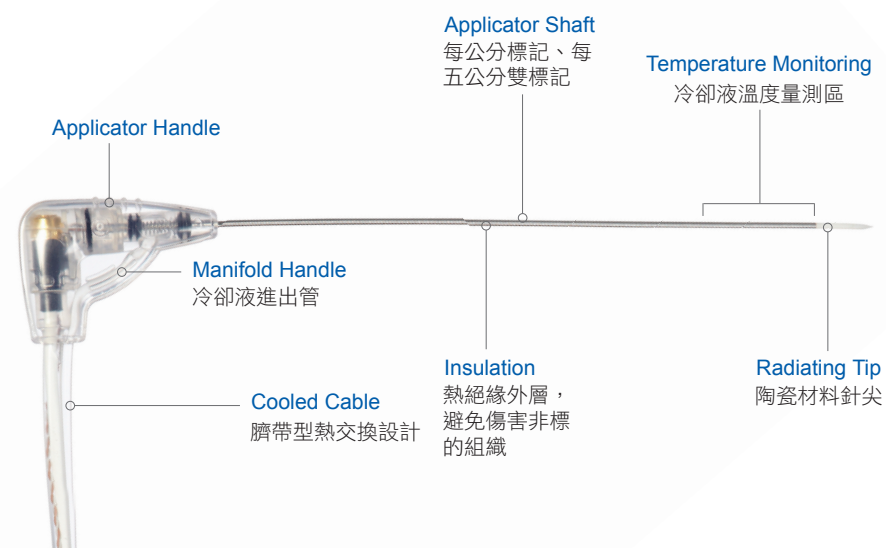
TABLE 2

MUSCLE	2 min	4 min	6 min
60W	2.0 x 3.5	2.9 x 4.0	3.1 x 4.2
100W	2.4 x 3.8	3.2 x 4.3	3.6 x 4.5
140W	2.5 x 4.1	3.4 x 4.9	3.8 x 5.0

TABLE 3

KIDNEY	2 min	4 min	6 min
60W	2.1 x 2.2	3.0 x 3.2	3.2 x 3.6
100W	2.3 x 2.5	3.6 x 3.7	3.8 x 4.0
140W	2.7 x 3.0	3.9 x 4.0	4.1 x 4.3

直徑(D) x 長度(L) (公分)
注意: 此為凝固體外動物組織的消融結果



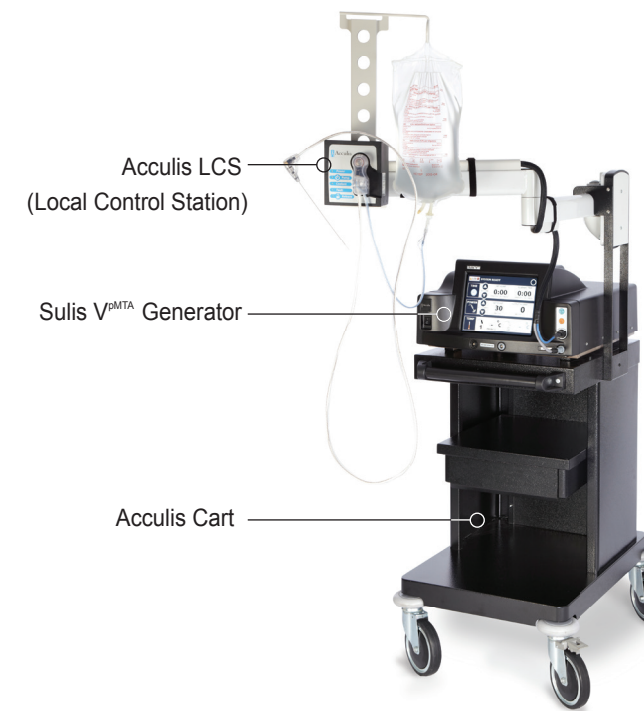
Acculis

Microwave Tissue Ablation System

A single device for fast, predictable, large ablations.

4.5 cm x 5.5 cm ablation[†] in a single 6 minute application

[†]The liver coagulation results are from coagulations performed in ex-vivo animal tissue models.



Product Name	Diameter	Length	Part #
pMTA Accu2i Standard Applicator (cooled)	1.8 mm	14 cm	900-600-US
pMTA Accu2i Intermediate Applicator (cooled)	1.8 mm	19 cm	900-602-US
pMTA Accu2i Long Applicator (cooled)	1.8 mm	29 cm	900-601-US
MTA Temperature Probes (black and grey)	18G	20 cm	900-314
MTA Temperature Probes (black and grey)	18G	33 cm	900-315
Sulis V ^{MTA} Generator	—	—	806-010-US
LCS Unit	—	—	806-011-US
Cart and Monitor Arm	—	—	700-006
Cord Set USA/Canada 10A/125v	—	—	800-017

IMPORTANT RISK INFORMATION

DFU (510-243)
The Accu2i pMTA applicator is intended for the coagulation of soft tissue during open, laparoscopic or percutaneous procedures.
DFU (62833-09-002-20s) & (62810-09-002-Accu5i)
The Acculis Accu20s MTA Surface Applicator and Accu5i MTA Surgical Applicator are indicated for the intraoperative coagulation of soft tissue.

CONTRAINDICATIONS: The Accu2i pMTA applicators, Acculis Accu20S MTA Surface Applicators and Accu5i MTA Surgical Applicators are contraindicated in patients with heart pacemakers and other electrical device implants.

For exclusive international use, outside the US.



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臺灣總代理

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Chi Fu Trading Co., Ltd.
www.chifupharma.com

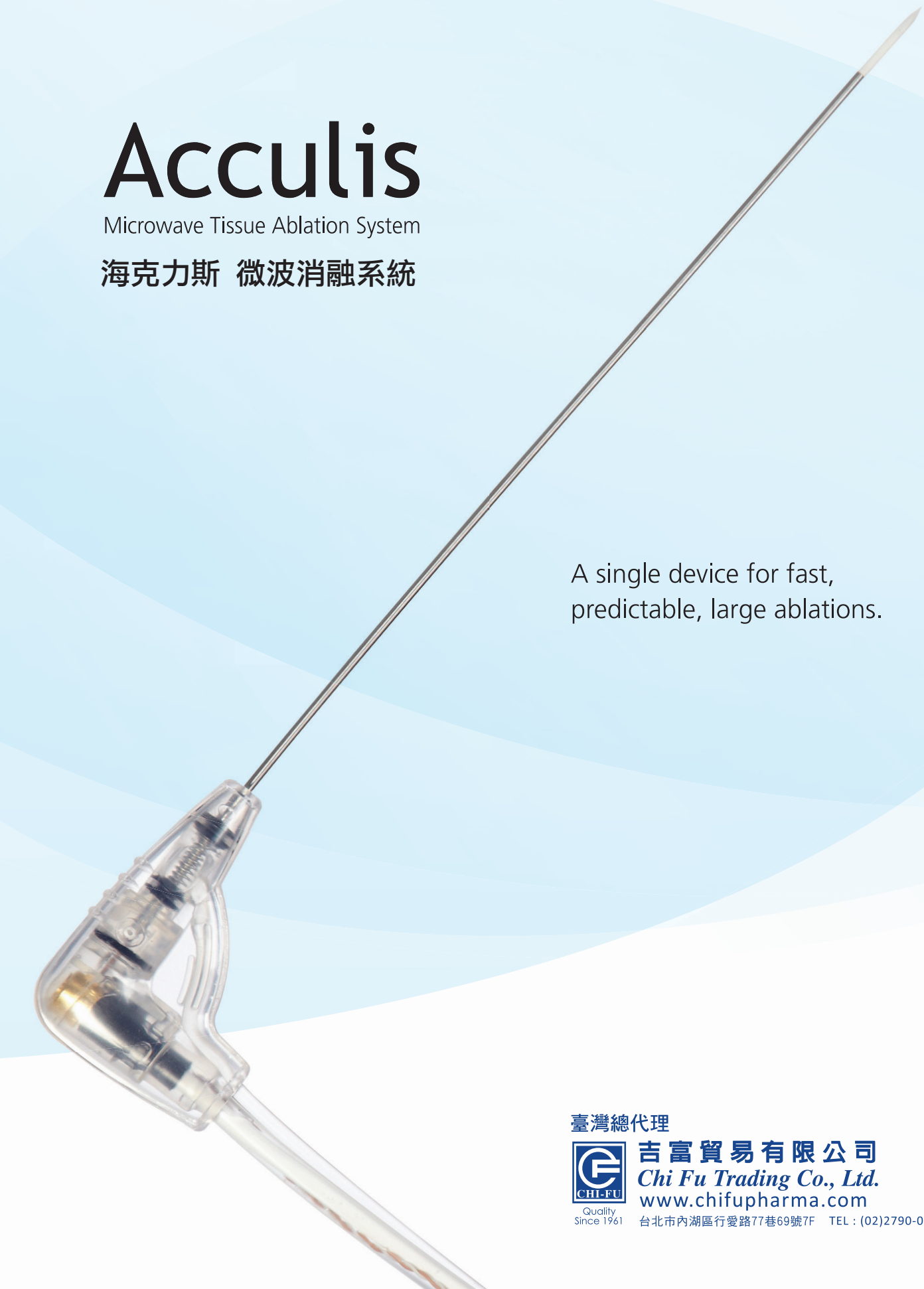
台北市內湖區行愛路77巷69號7F TEL: (02)2790-0799



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Microwave Tissue Ablation System

海克力斯 微波消融系統



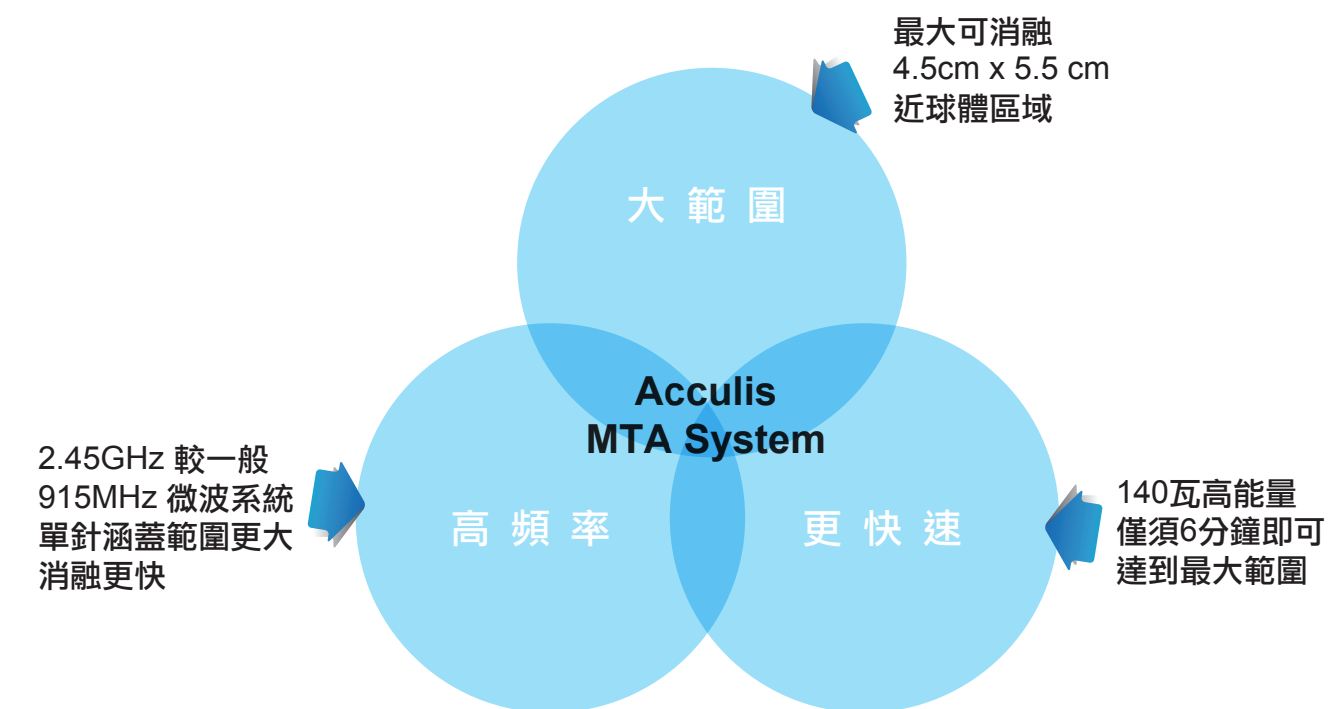
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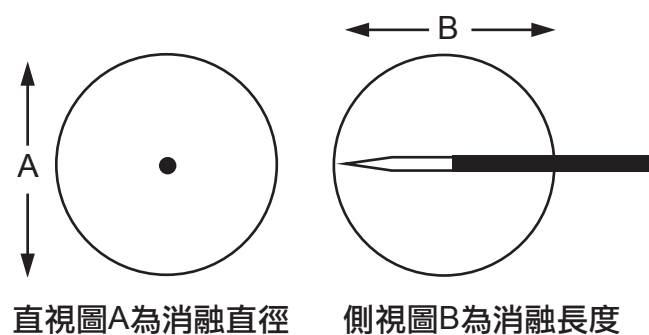
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微波大力神 – 海克力斯微波消融系統



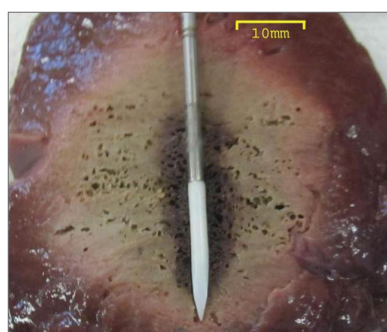
單針定位操作簡易、近球形消融範圍明確



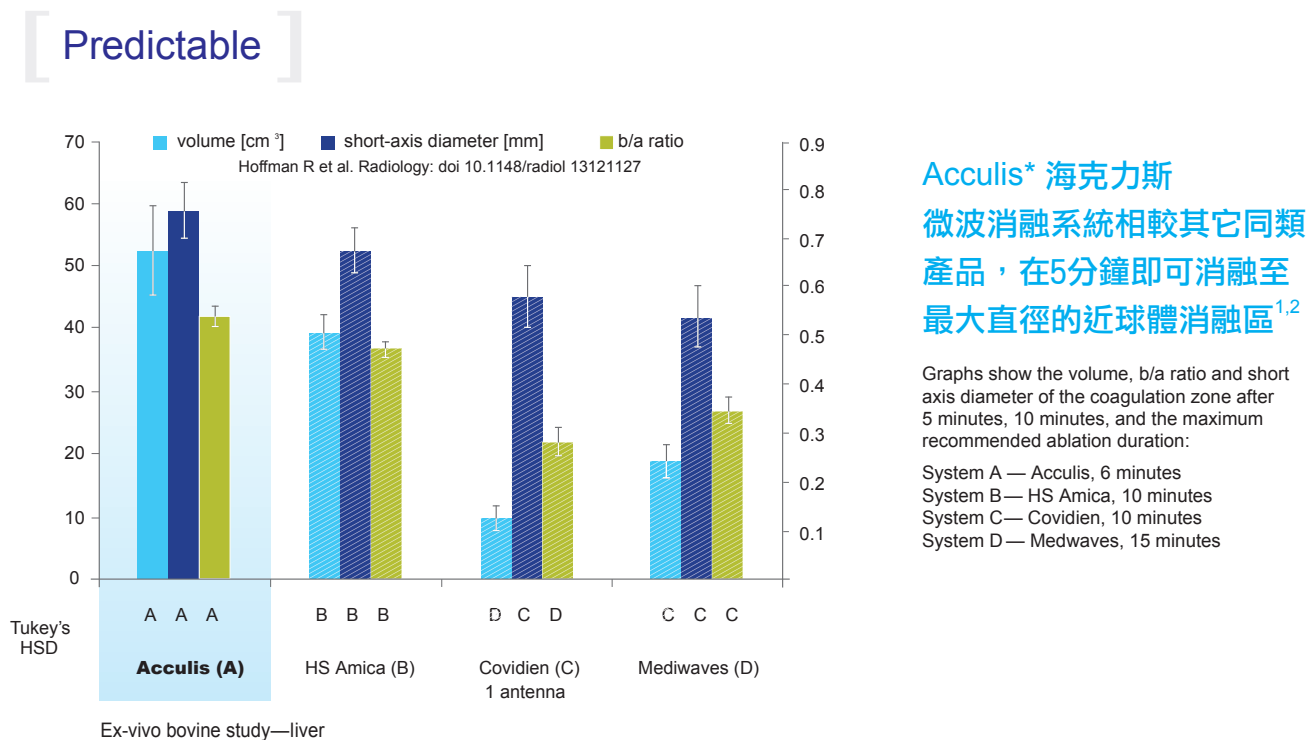
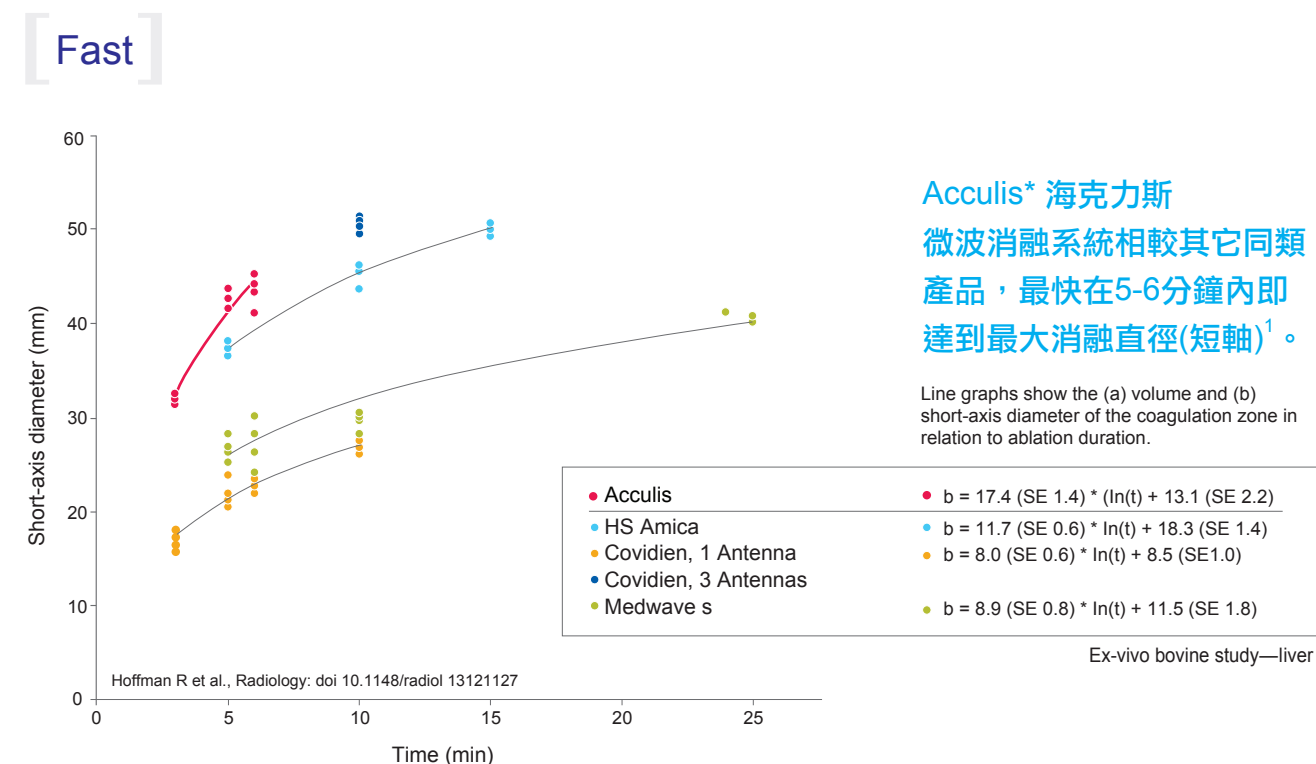
Placement



Post-ablation



A single device for fast, predictable, large ablations.



1 Hoffman et al., Radiology, Published online, Feb 2013
2 IFU pMTA Issue 4
3 IFU MTA Issue 4

Acculis MTA System

Acculis 海克力斯微波消融系統
利用微波能量凝固軟組織
在CT及超音波下清楚定位
系統包含Sulis VpMTA 主機、LCS局部控制
系統、Accu2i pMTA 微波針與MTA溫度探針。



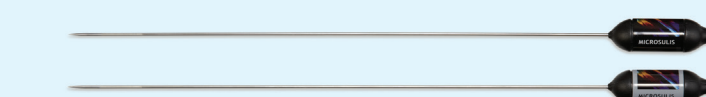
Acculis LCS 局部控制系統

- 冷卻液溫即時監控
- 單機多重訊號分析
- 控制介面精簡整合
- 效率最佳的水幫浦



Sulis V^{pMTA} 微波主機

- 2.45GHz高頻輸出
- 最大能量140W
- 市面功率最高
- 觸控介面設計
- 操作極簡便捷²



Acculis MTA 溫度探針

- 單次使用配件
- 即時量測溫度
- 最高可達70°C