

Cellvizio[®]: The multidisciplinary probe-based and needle-based Confocal Laser Endomicroscopy (pCLE/nCLE) platform



Cellvizio®

Cellvizio® has the ability to image the internal microstructure of tissues including, but not limited to, the identification of cells and vessels and their organization or architecture.

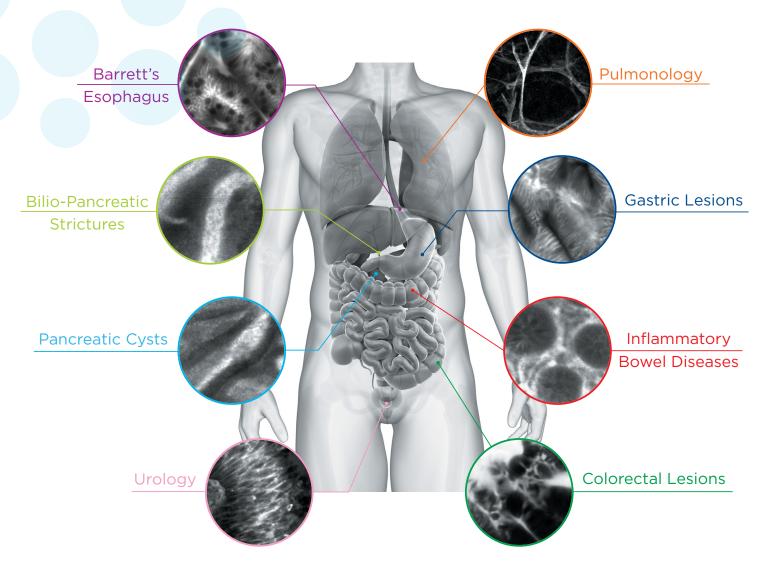
Confocal MiniprobesTM For a variety of medical specialties

		Compatible operating channel	Length	Maximum # of uses	Field of view	Resolution	Confocal depth
	GastroFlex™ UHD	≥ 2.8 mm	3m	20	Ø 240 µm	1 <i>µ</i> m	55 to 65 μm
A May	AlveoFlex™	≥ 1.9 mm	3m	20	Ø 600 <i>µ</i> m	3.5 <i>µ</i> m	0 to 50 <i>µ</i> m
	CholangioFlex™	≥ 1.0 mm	4m	10	Ø 325 <i>µ</i> m	3.5 <i>µ</i> m	40 to 70 μm
	AQ-Flex™ 19	≥ 0.91 mm (19 G)	3m	10	Ø 325 <i>µ</i> m	3.5 <i>µ</i> m	40 to 70 μm
	CelioFlex™ UHD 5	≥ 5 mm	3m	20	∅ 240 <i>µ</i> m	1 <i>µ</i> m	55 to 65 <i>µ</i> m
	ColoFlex™ UHD	≥ 2.8 mm	4m	20	∅ 240 <i>µ</i> m	1 <i>µ</i> m	55 to 65 <i>µ</i> m
	UroFlex™ B	≥ 0.91 mm	3m	10	∅ 325 <i>µ</i> m	3.5 <i>µ</i> m	40 to 70 μm
	CystoFlex™ F	≥ 0.91 mm	2m	20	Ø 325 <i>µ</i> m	3.5 <i>µ</i> m	40 to 70 μm
	CystoFlex™ UHD R	≥ 2.8 mm (8.4 Fr)	2m	20	∅ 240 <i>µ</i> m	1 <i>µ</i> m	55 to 65 <i>µ</i> m

Compatible with any standard endoscope and reprocessing method

Cellvizio[®] INDICATIONS

for improved patient management



For more details on the clinical value click on the indication of choice



GET CERTIFIED on cellvizio.net.

a dedicated endomicroscopy training platform



JOIN the cle-academy.net,

an online video training platform designed exclusively by and for physicians

EUROPE

Mauna Kea Technologies SA 9, rue d'Enghien 75010 Paris, France Tel: +33 1 48 24 03 45 Fax: +33 1 48 24 12 18

NORTH AMERICA

Mauna Kea Technologies, Inc. 24 Denby Road, Suite 140 Allston, MA 02134 Tel: +1 (617) 657-1550 Fax: +1 (888) 797-6640 Toll free: +1 (888) 590-1798

ASIA

Mauna Kea Technologies Room 104 West Yongda International Building 2277 Longyang Road Pudong District Shanohai. China



CELLVIZIO.NET
MAUNAKEATECH.COM
CELLVIZIO@MAUNAKEATECH.COM