

FUJIFILM

New Ultrasonic
Video
Bronchoscope

Ultrasonic Endoscope

EB-530US





New Ultrasonic Video Bronchoscope

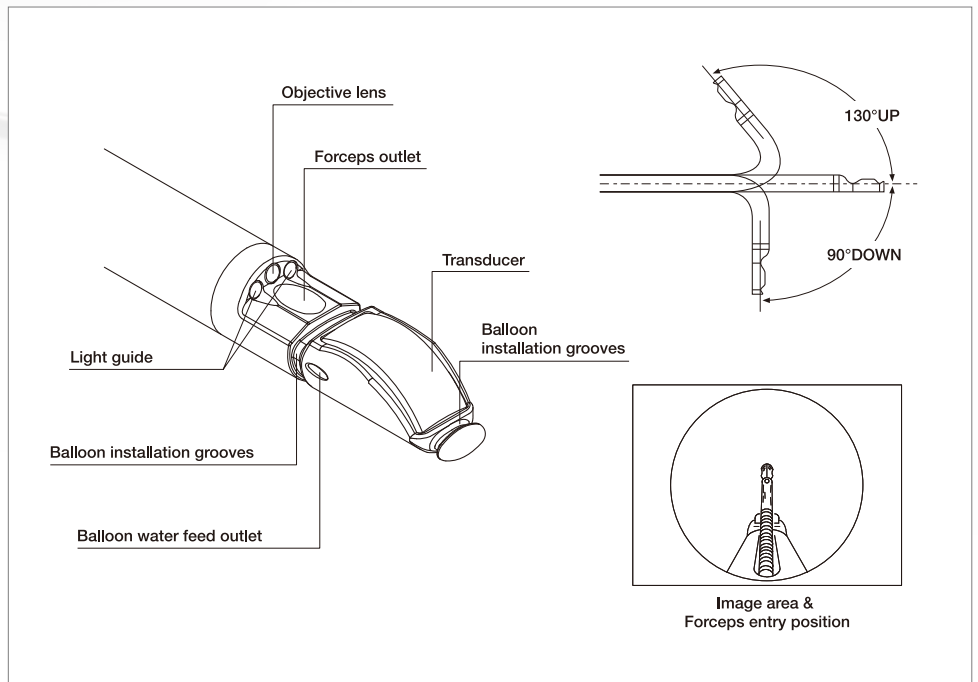
EB-530US

Fujifilm introduces an endobronchial ultrasound-guided TBNA system specifically designed for diagnosis and staging in the lung. Our SUPER CCD chip technology provides the best in high-resolution imaging. EB-530US has a slim 6.7mm distal end diameter and 2.0mm forceps channel diameter that permits TBNA.



Specifications

Endoscopic functions	Direction of view	10 degree forward oblique
	Observation Range	3-100mm
	Field of view	120 degree
	Distal end diameter	Φ 6.7mm
	Flexible portion diameter	Φ 6.3mm
	Bending capability	130°/90°
	Working length	610mm
	Total length	880mm
Ultrasonic functions	Forceps channel diameter	Φ 2.0mm
	Scanning mode	Color Doppler mode/ Power Doppler mode/ Pulse Wave Doppler mode/ B-mode/M-mode
	Scanning method	Electronic curved linear array
	Frequency	5MHz/7.5MHz/ 10MHz/12MHz
	Scanning angle	60°



Generic Name : Bronchoscope,flexible,ultrasonic

FUJIFILM

FUJIFILM Corporation

26-30, NISHIAZABU 2-CHOME, MINATO-KU, TOKYO 106-8620, JAPAN
<http://www.fujifilm.com/products/medical/endoscopy/contact/>

(SK-10-09-2000-1) SGE-106-00 Printed in Japan ©2010 FUJIFILM Corporation