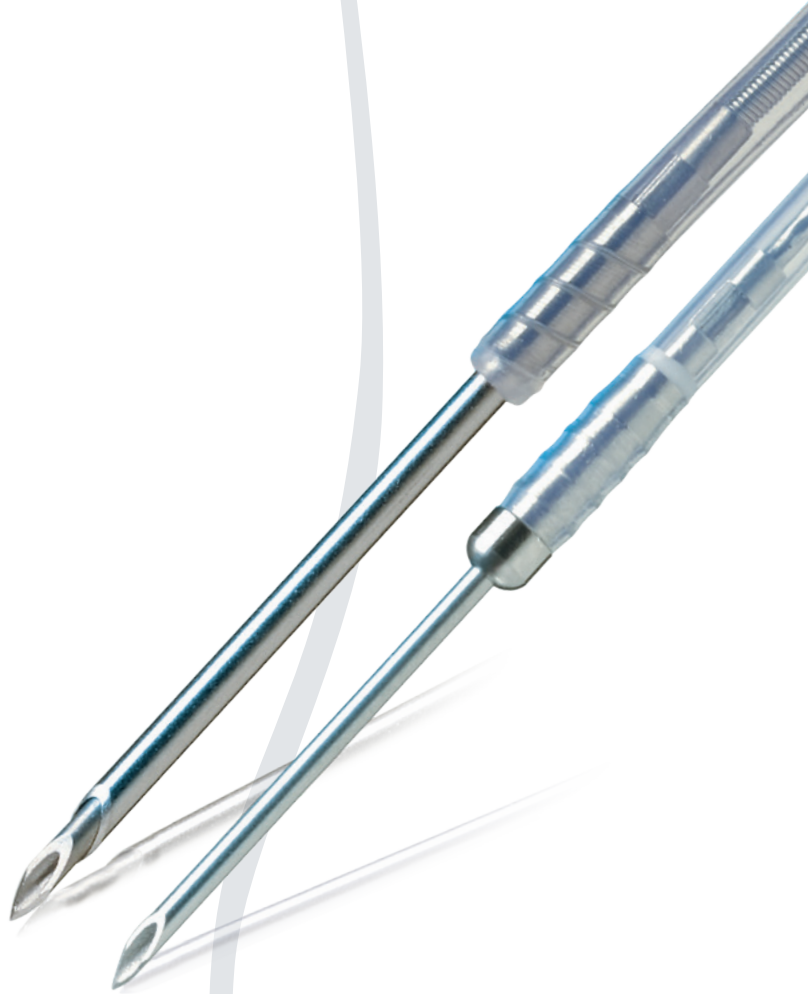




WANG™

Transbronchial Aspiration Needles

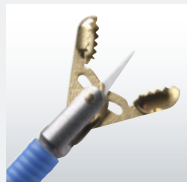
The Pioneer of Transbronchial Needle Aspiration.



PULMONARY
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WANG™ Transbronchial Aspiration Needles

WANG™ transbronchial aspiration needles were the first available and the inspiration for it all. Developed by Dr. Ko Pen Wang and offered exclusively from ConMed Endoscopic Technologies, the WANG needles can be used in virtually every segment of the lung. With cytology and histology versions available the WANG transbronchial aspiration needle line offers the greatest needle selection available to pulmonary medical professionals. Each needle is disposable, easy to use, and offer exclusive features to ensure optimal specimen collection.

- Complete range of needles offered in 19, 21 and 22 gauge
- Smooth hubs and retractable needles to ensure safe scope passage
- Clear Teflon® catheters allow for direct visualization of aspirate
- Stiffer versions for central lesions, flexible for peripheral lesions or a combined version for both locations
- Locking mechanisms to ensure needle stability when sampling

WANG™ Cytology Needles Ordering Information

Biopsy Site	Gauge	Length	Unit	Catalog #
Central, Carinal and Mediastinal Regions	22 g	13 mm	4/box	MW-122
Central or Peripheral Regions	22 g	13 mm	4/box	MW-222
Central, Mediastinal and Hilar Regions	22 g	13 mm	4/box	MW-322
Peripheral Regions	22 g	13 mm	4/box	MW-522
Central, Carinal and Mediastinal Regions	22 g	15 mm	4/box	SW-121
Central	22 g	15 mm	4/box	SW-221
Peripheral Regions	22 g	15 mm	4/box	SW-521
Central or Peripheral Regions	20 g	15 mm	4/box	W-220

WANG™ Histology Needles Ordering Information

Biopsy Site	Gauge	Length	Unit	Catalog #
Central and Mediastinal Regions	inner - 21 g	3 mm	4/box	MW-319
	outer - 19 g	15 mm		
Peripheral Regions	19 g	15 mm	4/box	MWF-319

All WANG® needles have a 1.9 mm working diameter and a 140 cm working length and are sterile and disposable.