

Pulmonary Cytology Brushes

For the collection of cytology samples from the bronchial tree.

Needle-Tip Cytology Brush NB-120

For retrieving cytology specimens from endobronchial airways.

- Features a female luer adapter and retractable luer cap
- Samples obtained through needle aspiration as well as brushing



Peripheral Cytology Brush PB-120

For collecting cytological samples in the peripheral airways.

- The metal hub is visible by fluoroscopy
- Thumb ring handle



Needle Tip and Peripheral Cytology Brushes Ordering Information

Description	Brush Length	Brush Diameter	Sheath Length	Sheath Diameter	Unit	Catalog Number
Needle Tip Cytology Brush	11 mm	1.7 mm	140 cm	1.9 mm	4/box	NB-120*
Peripheral Radiopaque Tip Cytology Brush	11 mm	1.7 mm	140 cm	1.9 mm	4/box	PB-120†

Cytology Brushes Ordering Information

Description	Brush Diameter	Sheath Length	Sheath Diameter	Unit	Catalog Number
Straight Handle	1 mm	120 cm	1.7 mm	20/box	133
Ring Handle	1 mm	120 cm	1.7 mm	20/box	133R
Straight Handle	2 mm	120 cm	1.7 mm	20/box	129
Ring Handle	2 mm	120 cm	1.7 mm	20/box	129R
Straight Handle	3 mm	120 cm	1.7 mm	20/box	149
Ring Handle	3 mm	120 cm	1.7 mm	20/box	149R

Description	Scope	Brush Diameter	Sheath Length	Sheath Diameter	Unit	Catalog Number
Sheathed	Multi-purpose	1.7 mm	160 cm	1.7 mm	20/box	000104
Sheathed	Bronchoscope	3.0 mm	115 cm	1.7 mm	20/box	000107
Harrell™	Bronchoscope	4.0 mm	110 cm	1.7 mm	20/box	000139
Harrell™	Bronchoscope	7.0 mm	110 cm	1.2 mm	20/box	000140

*Needle tip cytology brush is used for retrieving cytology specimens from endobronchial lesions, peripheral lung nodules or lung masses. †The metal tipped sheath of the peripheral brush allows for fluoroscopic visualization during cytologic collection.