

# CYTOLOGY BRUSHES

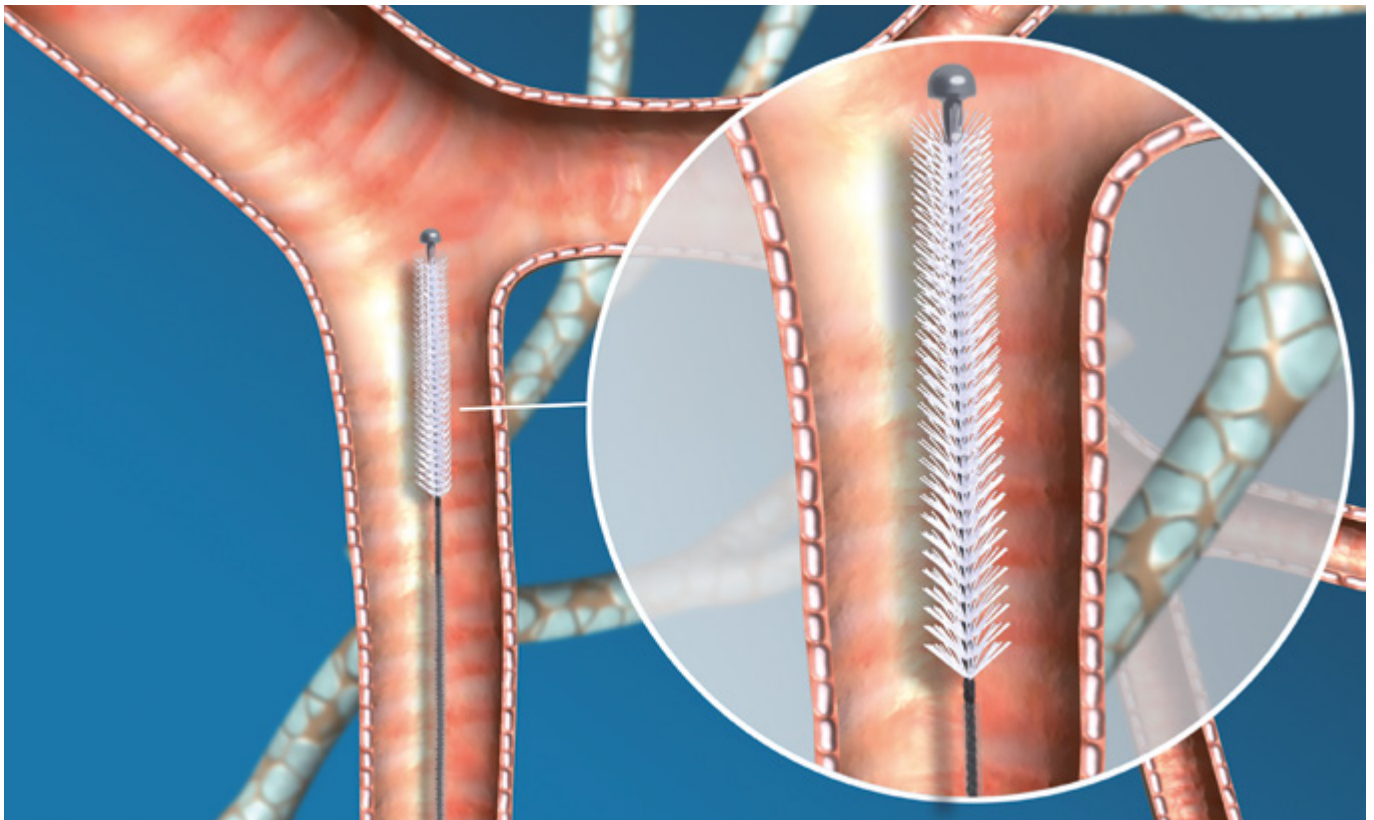
## THE SOLUTION FOR EASY AND SAFE CYTOLOGIC SMEARS

One established method of acquiring cell specimens consists of taking cytologic smears with cytology brushes: MICRO-TECH makes cytologic smearing efficient and safe, owing to a series of cytology brushes which are especially adapted to clinical requirements. The MICRO-TECH cytology brush can be push forward

easily to the desired site through the endoscope. The thin bristles enable a tissue-sparing cytologic smear. The plastic tube and the distal ball for closure protect the tissue sample when the device is retracted. A potential contamination of the sample or even a loss of sample is thus excluded.

### SPECIFIC CHARACTERISTICS

- Thin bristles for an optimal collection of cells
- Includes a plastic tube and a metal “ball shaped” head for tight closure
- For endoscopes with a minimum working channel diameter of 2.0 mm
- Sterile single packaging



### SAFE AND CONTROLLED INTRODUCTION

By using MICRO-TECH cytology brushes, you can access lesions that are hard to reach, easily and safely. The ergonomically shaped 3-ring handle also gives the user a secure and comfortable grip. Every movement is conveyed to the brush head, directly and with precision.



Ergonomically handle

### COMPREHENSIVE RANGE OF PRODUCTS

MICRO-TECH offers a great variety of cytology brush models which are suited for many application fields and comply with clinical specifications.

## SPECIFICATIONS

REF	Brush Ø mm	Length mm	Catheter Ø mm
<b>SINGLE-USE CYTOLOGY BRUSH</b>			
CYB-24S-12C	2.4	1200	1.8
CYB-30S-12C	3.0	1200	1.8
CYB-30S-24C	3.0	2400	2.3
CYB-40S-12C	4.0	1200	1.8
CYB-40S-24C	4.0	2400	2.3

Packaging unit: 20 pieces