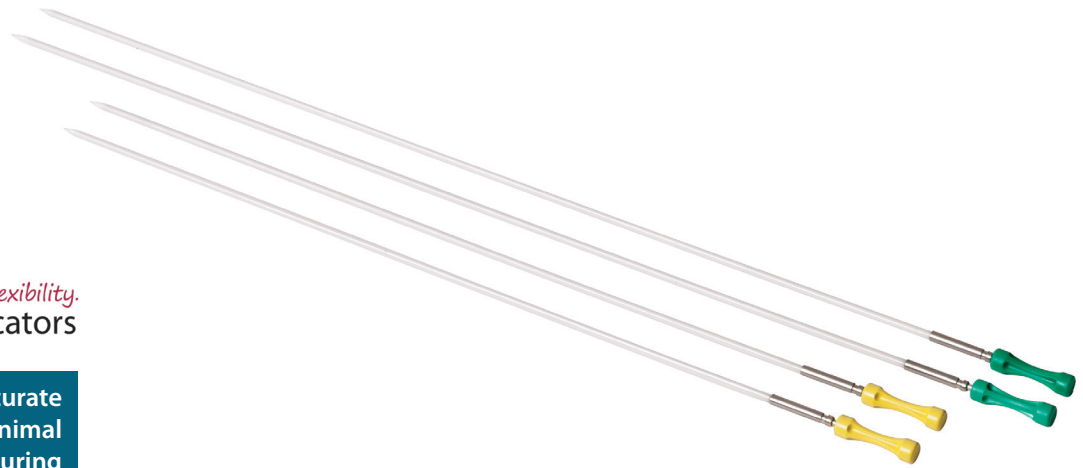


# Mick® FlexiGuide Needles

For Varian Transfer Tubes\*



Provide smooth and accurate needle placement and minimal discomfort for patients during HDR brachytherapy.



## Prostate, Interstitial/Intracavitary Cervix

### Flexibility

Mick® FlexiGuide Needles are made of Celcon; a biocompatible plastic material provided with a sharp pencil-point. FlexiGuide Needles are designed for use in conjunction with HDR templates (e.g. CT/MR Contour Prostate Templates or CT/MR M.A.C. Interstitial GYN Template) which are commonly used for needle placement and needle guidance. The proximal end of the needle connects to Varian HDR afterloaders via transfer tubes.\*

### Reliability

Mick® FlexiGuide Needles are particularly useful in interstitial brachytherapy applications where extended treatment times are required, such as in fractionated HDR treatments. Mick® FlexiGuide Needles are semi-rigid. Included with each needle is a rigid stainless steel stylet which is blunt-ended. The stylet is manufactured so that when inserted in the needle, the blunt-ended tip does not touch the tip of the needle. Thus, pressure applied to the needle during insertion is applied to the connector end (proximally) and not the tip of the FlexiGuide Needle. Mick® FlexiGuide Needles are provided sterile and are intended for single use.

### Features

- FlexiGuide Needles are sterile and disposable
- Ripple-hubs for better grip
- Color-coded for length identification
- Rigid obturators for needle stabilization
- Pencil-point sharpened
- Compatible with Varian transfer tubes\*

Item	Part number
Mick® FlexiGuide Needles, 15.5G x 20 cm, (25 pcs)	0911
Mick® FlexiGuide Needles, 15.5G x 25 cm, (25 pcs)	0912



Eckert & Ziegler

Mick Radio-Nuclear  
Instruments, Inc.

An Eckert & Ziegler BEBIG Company

\* The needles have been tested for mechanical compatibility with Varian transfer tubes to confirm there are no internal source obstructions. Users are responsible for validating needle compatibility, including treatment planning systems, with their afterloading equipment. Varian is a trade name/trademark of Varian Medical Systems, Inc. Federal (USA) law restricts the sale of this device by or on order of a physician. For a complete listing of all indications, contraindications, precautions and warnings, please refer to the Instructions for Use which accompany each product. Mick is a registered trademark of Eckert & Ziegler BEBIG SA and its subsidiaries. The mentioned products are not available in all markets. Please contact your local Eckert & Ziegler BEBIG representative for more information.

---

**Corporate Head Office:**

**Manufacturer:**

**Regional Sales, Marketing and Service:**

**Eckert & Ziegler  
BEBIG SA**  
Rue Jules Bordet  
Zone Industrielle C  
7180 Seneffe  
Belgium

**Mick Radio-Nuclear Instruments, Inc.  
An Eckert & Ziegler BEBIG Company**  
521 Homestead Avenue  
Mount Vernon, NY 10550  
USA

**Europe, Middle East, Africa,  
Latin America, Asia Pacific**

**Eckert & Ziegler  
BEBIG SA**  
Rue Jules Bordet  
Zone Industrielle C  
7180 Seneffe  
Belgium

**North America**

**Mick Radio-Nuclear Instruments, Inc.  
An Eckert & Ziegler BEBIG Company**  
521 Homestead Avenue  
Mount Vernon, NY 10550  
USA

Phone +32 64 520 811  
Fax +32 64 520 801  
info@bebig.com

Phone +1914 667 3999  
Fax +1914 665 8834  
sales@micknuclear.com

Phone +32 64 520 811  
Fax +32 64 520 801  
info@bebig.com

Phone +1914 667 3999  
Fax +1914 665 8834  
sales@micknuclear.com

[www.bebig.com](http://www.bebig.com)  
[www.micknuclear.com](http://www.micknuclear.com)