



Tumark[®] Breast Biopsy Markers

Sand-blasted nitinol breast biopsy markers designed to provide excellent visibility during ultrasound imaging.

The Tumark[®] marker systems non-absorbent and self-expanding nitinol material enables long-term stability and visibility.

The markers are easily deployed single-handedly with a low-profile 18G delivery device for minimally invasive and precise marking of breast lesion.

Intelligent and differentiated three-dimensional shapes allow for ultrasound visibility from all transducer positions and provides tissue fixation.

Features:

Long-term Visibility

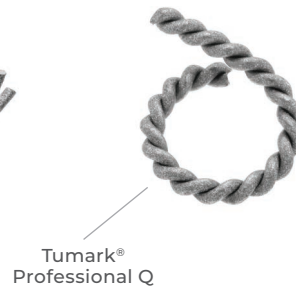
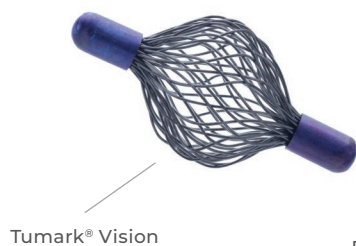
- Designed for excellent visibility during ultrasound imaging.
- Visible in all imaging modalities including mammography, ultrasound and MRI.

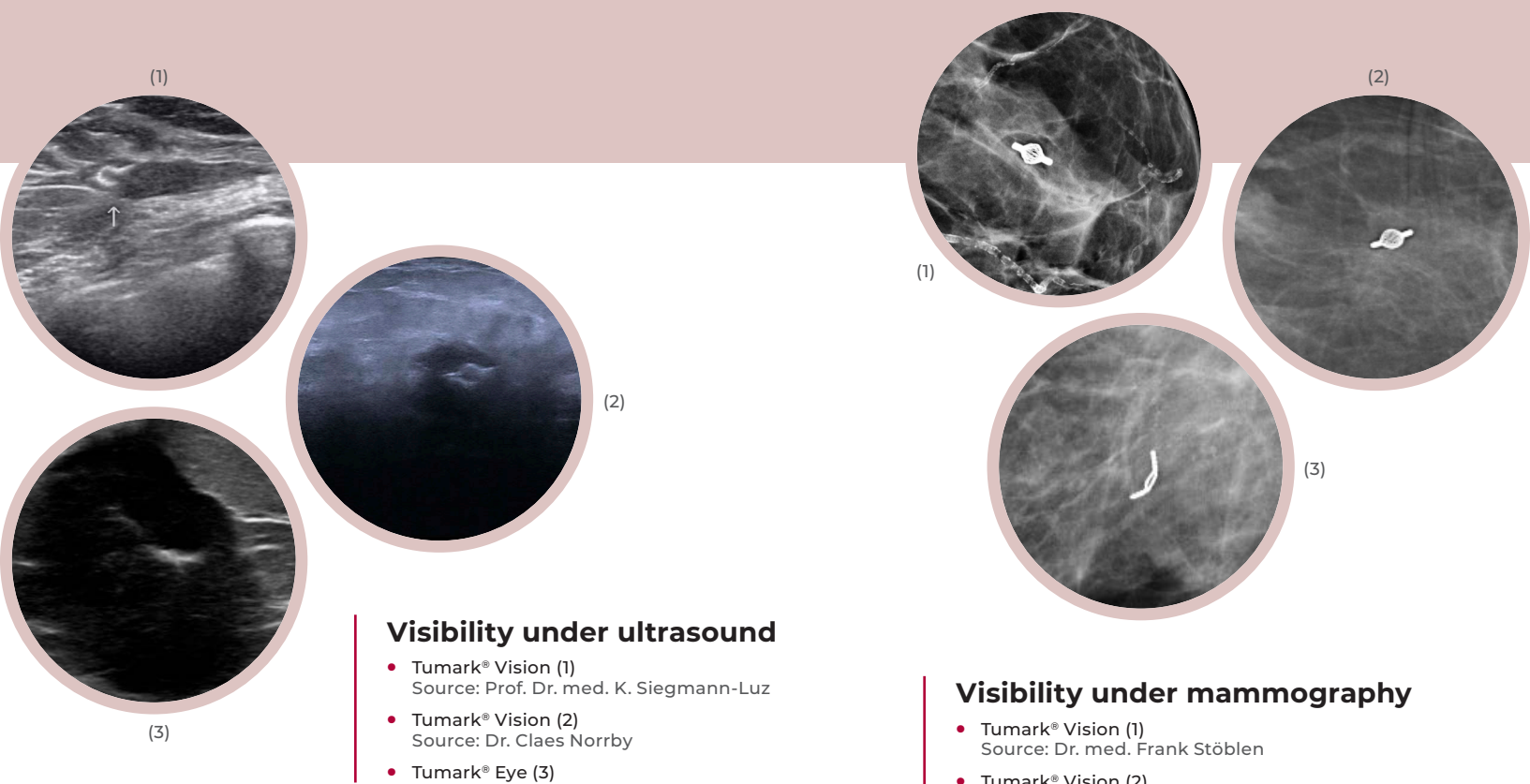
Innovative Marker Shapes

- Four distinctive shapes to provide a wide range of marker options and easy distinction between multiple biopsy sites.

Low-profile Delivery

- Ergonomic 18G handle grips with easy-to-use slider for convenient one-handed positioning of the marker.
- MRI compatible handle available.





Visibility under ultrasound

- Tumark® Vision (1)
Source: Prof. Dr. med. K. Siegmann-Luz
- Tumark® Vision (2)
Source: Dr. Claes Norrby
- Tumark® Eye (3)

Visibility under mammography

- Tumark® Vision (1)
Source: Dr. med. Frank Stöblen
- Tumark® Vision (2)
Source: Dr. Claes Norrby
- Tumark® Eye (3)

Ordering Information

Ref. no.	Description	Needle Size	Marker Size	Handle Type	Qty/box	Shape
271590	Tumark® Vision	18G x 12 cm	7 x 3,5 mm	Long	10	
271560	Tumark® Professional U	18G x 12 cm	4,2 x 4 mm	Long	10	
601570	Tumark® Professional U MRI compatible	18G x 12 cm	4,2 x 4 mm	Long	10	
271500	Tumark® Professional Q	18G x 12 cm	4 x 3,5 mm	Short	10	
271555	Tumark® Professional Q	18G x 12 cm	4 x 3,5 mm	Long	10	
271512	Tumark® Eye	18G x 12 cm	7,5 x 2,5 mm	Long	10	

Contact Details

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