

Free Live Webinar

Magseed® – Magtrace®:

No wire. No radioactivity.

Just magnetism.



Sign up for free here: sysmex.academy/sentimag-webinar

## Free Live Webinar

## Discover optimised techniques in breast cancer staging and seed localisation

Wednesday, 30 September 2020, 6:00 - 7:30 pm, CET

6:00 - 6:05	Welcome & opening		<b>Dr Stefan Paepke</b> Deputy Chief of Interdisciplinary  Breast Centre TU, Munich, Germany
6:05 - 6:20	Advanced techniques for Magtrace® magnetic tracer application in routine use		<b>Dr Stefan Paepke</b> Deputy Chief of Interdisciplinary  Breast Centre TU, Munich, Germany
6:20 - 6:40	Optimising dose and time frame of Magtrace® for SLNB in breast cancer. The Sentidose Study.	(A)	<b>Dr Andreas Karakatsanis</b> Division for Breast and Endocrine Surgery Uppsala University Hospital, Sweden
6:40 - 7:00	Magseed® in 2 years: Tricks and tips on magnetic seed localisation		<b>Prof. Carol-Ann Benn</b> Head of the breast unit of Helen Joseph Hospital, Johannesburg, South Africa
7:00 - 7:20	Targeted axillary dissection with magnetic seed		Dr Abigail S. Caudle  Executive Medical Director,  Division of Surgery, University of Texas  MD Anderson Cancer Center, Houston, USA
7:20 - 7:30	Q&A and closing		<b>Dr Stefan Paepke</b> Deputy Chief of Interdisciplinary  Breast Centre TU, Munich, Germany



 $Endomag^{@}, Sentimag^{@}\ and\ Magseed^{@}\ are\ registered\ European\ Union\ trade\ marks\ of\ Endomagnetics\ Ltd\cdot www.endomag.com$ Magtrace® is a registered trade mark of Endomagnetics Ltd in the United Kingdom www.endomag.com

**Authorised representative (EC REP): Sysmex Europe GmbH**Bornbarch 1, 22848 Norderstedt, GermanyPhone +49 40 52726-0 · Fax +49 40 52726-100

info@sysmex-europe.com · www.sysmex-europe.com

## Manufacturer: Endomagnetics Ltd

The Jeffreys Building, St John's Innovation Park, Cowley Road, Cambridge CB4 OWS, United Kingdom You will find your local Sysmex representative's address under www.sysmex-europe.com/contacts