



Curetis to Launch Next Generation CE-IVD Unyvero Implant and Tissue Infection Application Cartridge

- Launch follows successful completion of CE Performance Evaluation Study**
- ITI now covers 102 diagnostic targets, including 85 pathogens and 17 resistance markers**

Amsterdam, the Netherlands, and Holzgerlingen, Germany, September 6, 2016 --

Curetis N.V. (the "**Company**") and, together with Curetis GmbH, "**Curetis**"), a developer of next-level molecular diagnostic solutions, today announced the successful completion of the CE Performance Evaluation study of the next generation of its Unyvero ITI Implant and Tissue Infection Application Cartridge (Unyvero ITI).

The new Unyvero ITI comes with an extended panel and increased sensitivity. It will be launched in the third quarter of 2016 as a CE-IVD-marked product in the European direct sales and international distribution markets. Unyvero ITI is designed for the diagnosis of many types of severe infections, including prosthetic joint infections, surgical site infections, catheter-associated infections and skin and soft tissue infections.

The next-generation cartridge now covers a total of 102 diagnostic targets: 85 of the most clinically relevant pathogenic microorganisms, including Gram positive and Gram negative bacteria, several fungi, and 17 related antibiotic resistance markers. Specifically, the next generation ITI cartridge has added a universal bacterial primer, several *Candida* species, various types of Streptococci, *Klebsiella variicola*, and other new diagnostic targets. In addition, clinical sensitivity has been significantly improved for many key pathogens. Unyvero ITI is the most comprehensive commercially available panel for this indication area in a cartridge-based sample-to-answer format. The first generation ITI Application Cartridge launched in 2014 covered a total of 80 diagnostic targets.

Sold as a consumable running on the Curetis Unyvero System, the product analyzes many challenging and heterogeneous sample types such as fluids, tissues, swabs and others. It is the second Application Cartridge for the Unyvero System launched in 2016, following the recent launch of the BCU Blood Culture Application Cartridge.

In the performance evaluation study, a total of 1,100 samples were tested with the next generation ITI Cartridge. These included 700 samples positive for microbial growth in the routine work-up of patients.

Final validation results from patient samples demonstrated

- an overall sensitivity for all pathogens of 86.9% and
- an overall specificity for all pathogens of 99.2%.

Several customer sites at renowned hospitals in Europe have already agreed to further evaluate the second generation Unyvero ITI product in their clinical routine.

"We are excited to start marketing the new ITI Application Cartridge for our Unyvero Platform," said Dr. Achim Plum, Chief Commercial Officer of Curetis. "Our development team has done a tremendous job and provided us with an improved, next generation product with

higher clinical sensitivity overall, as well as an even broader panel. With more than 100 diagnostic targets covered by the new Unyvero ITI cartridge, we believe we have a solution with the broadest available panel for suspected implant and tissue infections and an unmatched versatility allowing the use of a wide range of routine clinical patient sample types.”

Curetis’ CEO Oliver Schacht, PhD, added, “A key priority for us since the IPO has been the expansion and acceleration of our product pipeline. With the successful validation and launch of the BCU product in Q2 and now the second generation ITI cartridge in Q3, we continue to deliver on key milestones of our equity story outlined at the time of our IPO.”

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About Curetis

Founded in 2007, Curetis is a molecular diagnostics company which focuses on the development and commercialization of reliable, fast and cost-effective products for diagnosing severe infectious diseases. The diagnostic solutions of Curetis enable rapid multi-parameter pathogen and antibiotic resistance marker detection in only a few hours, a process that today can take up to days or even weeks with other techniques.

To date, Curetis has raised EUR 44.3 million in an IPO on Euronext Amsterdam and Euronext Brussels and private equity funds of over EUR 63.5 million. The company is based in Holzgerlingen near Stuttgart, Germany. Curetis has signed collaboration agreements with Heraeus Medical and Cempira Inc. as well as several international distribution agreements covering many countries across Europe, the Middle East and Asia.

For further information, please visit www.curetis.com.

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Contact details

Curetis
Max-Eyth-Str. 42
71088 Holzgerlingen, Germany
Tel. +49 7031 49195-10
pr@curetis.com or ir@curetis.com
www.curetis.com - www.unyvero.com

International Media & Investor Inquiries

akampion
Dr. Ludger Wess / Ines-Regina Buth
Managing Partners
info@akampion.com
Tel. +49 40 88 16 59 64
Tel. +49 30 23 63 27 68

U.S. Media & Investor Inquiries

The Ruth Group
Lee Roth
lroth@theruthgroup.com
Tel. +1 646 536 7012