numares appoints Dr. Gregory Heath as new member of the Supervisory Board and submits an additional test to the FDA

Boston, USA/Regensburg, Germany – December 15, 2021. Leading NMR diagnostics company *numares AG* appoints Dr. Gregory Heath as new member of the Supervisory Board. Dr. Heath has a long career in the diagnostics and life sciences industry, including long-term experience in the development and launching of in vitro diagnostics (IVDs). He will assist *numares* in the commercialization of multi-marker-based diagnostic tests running on the company's proprietary, AI-driven IVD platform, the *AXINON® System*, for which the company applied for two 510(k) clearances this year.

"We are delighted to welcome Greg to the board," said Dr. Volker Pfahlert, Chief Executive Officer of *numares*. "As we continue our focus on expansion in the United States, his depth of knowledge and substantial experience in the US diagnostics industry will help drive our diagnostic strategy and be invaluable to *numares* as it launches IVD products."

With his appointment, Dr. Heath joins the *numares* Supervisory Board as the second, independent US expert after Ms. Kathy Bates of Mayo Clinic Laboratories, who has been supporting the Supervisory Board as first US advisor since her election in 2019.

He brings with him more than 30 years of diagnostics experience. As a former General Manager of Diagnostics at Illumina Inc., Dr. Heath was responsible for building and managing the molecular Diagnostics Business Unit, as well as for the establishment of a CLIA lab and acquisition of service labs. Prior to this, he was SVP, Molecular Business at Roche Diagnostics, and held numerous roles in strategy, marketing, and business development during his career. He currently serves on the Scientific Advisory Board of Everly Health and is a strategic and scientific advisor to the diagnostics and life sciences industry.

Winton Gibbons, President of *numares GROUP* in the US and co-CEO of *numares AG* adds "Greg is a great addition to our Supervisory Board. His extensive experience in the diagnostics industry will help *numares* to commercialize its pipeline of new tests in the US. These include *AXINON® GFR(NMR)*, a novel multi-marker kidney function test, recently submitted for FDA clearance."

Earlier this year, *numares* also announced its FDA 510(k) application for the *AXINON® LDL-P test on the AXINON® System*, an IVD platform based on Nuclear Magnetic Spectroscopy (NMR), combined with the company's proprietary *Magnetic Group Signaling (MGS®). MGS®* enables simultaneous, highly standardized analysis of metabolites in human samples like blood and urine. The platform is used to develop and deploy novel diagnostic tests in clinical laboratories, applying the "*numares model,*" that identifies a set of metabolites, so-called "biomarker constellations," via machine learning algorithms. This provides diagnostics solutions for the prevention and treatment of disease, including conditions in the kidney, heart, and liver, as well as cancer.

At the *numares* shareholders' meeting in December 2021, Dr. Heath was elected as member of the supervisory board effective January 1st, 2022.
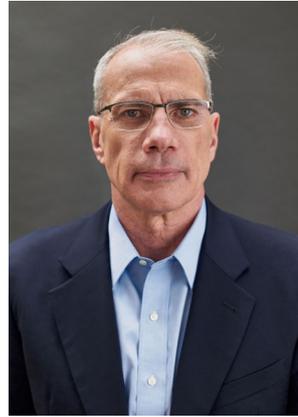
Media:

Dr. Volker Pfahlert
CEO of *numares*

Winton Gibbons, MBA
co-CEO of *numares*

Dr. Gregory F. Heath
Member of the *numares*
Supervisory Board

numares AXINON® IVD System: The AI-driven *AXINON®* Software, in combination with advanced NMR technology, is expected to allow evaluation of multi-marker algorithms for early detection of diseases. *numares'* tests* can be implemented on *AXINON®:* e.g. to identify early kidney rejection in post-transplant surveillance, assess kidney function by improved determination of glomerular filtration rate (GFR), and determine risk for cardiovascular disease (CVD).

* For Research Use only in the United States. numares' products are not yet available for sale within the United States; they have not yet been approved or cleared by the U.S. Food and Drug Administration.

About *numares*

numares AG, based in Regensburg, Germany, is an innovative diagnostics company that applies machine learning to metabolomics and other biomarker data to develop advanced tests for high-throughput use in clinical diagnostics. The *AXINON® System* employs advanced nuclear magnetic resonance (NMR) spectroscopy to evaluate metabolic constellations. *Magnetic Group Signaling (MGS®)* is a proprietary technology that enables NMR for highly standardized and rapid throughput testing. Metabolic tests stand as an important pillar in precision medicine to address unmet needs in cardiovascular, kidney, liver, and neurological diseases. You will find more information at https://www.numares.com/ and on our social media channels: LinkedIn, Facebook, YouTube and Twitter.

For further information please contact:

numares
Christiane Proll
Tel.:   +49 941 280 949-14
E-Mail: christiane.proll@numares.com