



CENTOGENE to Participate in Upcoming Conferences in February in the Lead Up to Rare Disease Day

February 7, 2023

CAMBRIDGE, Mass. and ROSTOCK, Germany and BERLIN, Feb. 07, 2023 (GLOBE NEWSWIRE) -- Centogene N.V. (Nasdaq: CNTG), the essential life science partner for data-driven answers in rare and neurodegenerative diseases, today announced its partnering conference schedule for February 2023, with a focus on rare and genetic diseases in the lead up to Rare Disease Day (RDD) on February 28th. Since 2008, RDD has been held annually on the last day of February and includes a range of activities and initiatives throughout the month. Bringing together physicians, patient organizations, researchers, medical companies, and of course, rare disease patients from around the world, RDD raises awareness and generates change for the rare disease community.

CENTOGENE is committed to raising awareness and bringing support to the more than 350 million rare disease patients globally. CENTOGENE representatives will be attending events in Boston and Orlando, U.S., as well as Lublin, Poland, and will be available to discuss Pharma, CRO, and Diagnostic collaboration opportunities. The Company invites attendees to schedule one-on-one meetings in advance to learn more about its data-driven, life-changing solutions for rare disease patients.

Please see additional details below:

3rd Annual Gene Therapy for Muscular Disorders Summit

Dates: February 21-23, 2023

Location: Hilton Boston Back Bay, Boston, U.S.

For more information about the 3rd Annual Gene Therapy for Muscular Disorders Summit and to arrange a meeting, please refer to the event webpage (<https://link.centogene.com/3l20itv>).

WORLDSymposium™ 2023

Dates: February 22-26, 2023

Location: Hilton Orlando, Orlando, FL, U.S.

CENTOGENE's Poster Presentations:

Title: At a Glance: The largest Niemann-Pick type C1 cohort with 602 patients diagnosed over 15 years

Speaker: Prof. Peter Bauer, CENTOGENE's Chief Medical & Genomic Officer

When: Saturday, February 25, 2023, 3:00 – 4:00 p.m. EST

Where: Contemporary Forum – Poster Session VII, #42, Kiosk 1-B, Exhibit Hall

Title: Cellular disease models of Gaucher and Niemann-Pick type C diseases

Speaker: Guido Hartmann, CENTOGENE's VP Global Head of Research & Development

When: Saturday, February 25, 2023, 3:00 – 4:00 p.m. EST

Where: Contemporary Forum – Poster Session VII, #158, Kiosk 13-B, Exhibit Hall

To learn more about WORLDSymposium and set up an in-person meeting with the CENTOGENE team, please visit the event webpage (<https://link.centogene.com/3Rplxjl>).

Rare Diseases in the XXI Century – Scientific Conference

Dates: February 24, 2023

Location: Bartosza Głowackiego 35, Lublin, Poland

For information about this scientific conference and to arrange a one-on-one meeting, please refer to the event webpage (<https://link.centogene.com/3Hr1KNu>).

About Rare Disease Day

Rare Disease Day (RDD) has been held annually on the last day of February since 2008 – approaching its 16-year anniversary and underlining the

incredible efforts of the rare disease community. Traditionally, RDD shines a spotlight on the extraordinary challenges posed by these often serious and hereditary conditions – raising awareness amongst healthcare providers, policymakers, and the general public.

To learn more about rare diseases and how you can get involved with RDD 2023, visit: rarediseaseday.org

About CENTOGENE

CENTOGENE's mission is to provide data-driven, life-changing answers to patients, physicians, and pharma companies for rare and neurodegenerative diseases. We integrate multiomic technologies with the CENTOGENE Biodatabank – providing dimensional analysis to guide the next generation of precision medicine. Our unique approach enables rapid and reliable diagnosis for patients, supports a more precise physician understanding of disease states, and accelerates and de-risks targeted pharma drug discovery, development, and commercialization.

Since our founding in 2006, CENTOGENE has been offering rapid and reliable diagnosis – building a network of approximately 30,000 active physicians. Our ISO, CAP, and CLIA certified multiomic reference laboratories in Germany utilize Phenomic, Genomic, Transcriptomic, Epigenomic, Proteomic, and Metabolomic datasets. This data is captured in our CENTOGENE Biodatabank, with nearly 700,000 patients represented from over 120 highly diverse countries, over 70% of whom are of non-European descent. To date, the CENTOGENE Biodatabank has contributed to generating novel insights for more than 260 peer-reviewed publications.

By translating our data and expertise into tangible insights, we have supported over 50 collaborations with pharma partners. Together, we accelerate and de-risk drug discovery, development, and commercialization in target and drug screening, clinical development, market access and expansion, as well as offering the CENTOGENE Biodatabank Licenses and Insight Reports to enable a world healed of all rare and neurodegenerative diseases.

To discover more about our products, pipeline, and patient-driven purpose, visit www.centogene.com and follow us on [LinkedIn](#).

Forward-Looking Statements

This press release contains “forward-looking statements” within the meaning of the U.S. federal securities laws. Statements contained herein that are not clearly historical in nature are forward-looking, and the words “anticipate,” “believe,” “continues,” “expect,” “estimate,” “intend,” “project,” and similar expressions and future or conditional verbs such as “will,” “would,” “should,” “could,” “might,” “can,” and “may,” are generally intended to identify forward-looking statements. Such forward-looking statements involve known and unknown risks, uncertainties, and other important factors that may cause CENTOGENE's actual results, performance, or achievements to be materially different from any future results, performance, or achievements expressed or implied by the forward-looking statements. Such risks and uncertainties include, among others, negative economic and geopolitical conditions and instability and volatility in the worldwide financial markets, possible changes in current and proposed legislation, regulations and governmental policies, pressures from increasing competition and consolidation in our industry, the expense and uncertainty of regulatory approval, including from the U.S. Food and Drug Administration, our reliance on third parties and collaboration partners, including our ability to manage growth, execute our business strategy and enter into new client relationships, our dependency on the rare disease industry, our ability to manage international expansion, our reliance on key personnel, our reliance on intellectual property protection, fluctuations of our operating results due to the effect of exchange rates, our ability to streamline cash usage, our continued ongoing compliance with covenants linked to financial instruments, our requirement for additional financing, or other factors. For further information on the risks and uncertainties that could cause actual results to differ from those expressed in these forward-looking statements, as well as risks relating to CENTOGENE's business in general, see CENTOGENE's risk factors set forth in CENTOGENE's Form 20-F filed on March 31, 2022, with the Securities and Exchange Commission (the “SEC”) and subsequent filings with the SEC. Any forward-looking statements contained in this press release speak only as of the date hereof, and CENTOGENE's specifically disclaims any obligation to update any forward-looking statement, whether as a result of new information, future events, or otherwise.

Media Contact:

CENTOGENE

Ben Legg
Corporate Communications
Press@centogene.com

Lennart Streibel
Investor Relations
IR@centogene.com