NEWS RELEASE

Revvity Launches IVDR-Certified Solution for Early Detection of Type 1 Diabetes

2026-09-24

- Fully automated, multiplex autoantibody detection solution, enabling population-wide screening programs
- DBS-based newborn screening platform enables simple and scalable sample collection
- Expands Revvity's diagnostic offerings from newborn into early childhood screening

WALTHAM, Mass.--(BUSINESS WIRE)-- **Revvity, Inc.** (NYSE: RVTY) today announced the launch of the **GSP® T1D 3plex kit**, a fully automated, CE-IVDR-certified, multiplex autoantibody (AAb) detection solution to enable population-wide screening programs that identify children at risk of developing type 1 diabetes (T1D) before symptoms appear.

A critical public health challenge, T1D is often only identified after significant beta-cell damage has occurred, presenting first as a life-threatening diabetic ketoacidosis (DKA) episode. Using capillary dried blood spots (DBS) for simple, scalable sample collection, the 3-plex assay is processed on **Revvity's GSP® instrument**, a high-throughput, trusted platform in newborn screening. This end-to-end workflow, which includes reagents, instrumentation, and software, can detect at-risk individuals months or years before symptoms, enabling early intervention and disease-modifying treatment.

"The launch of the GSP T1D 3plex kit marks an important step forward for Revvity's expansion into child health screening," said Anna Godenhjelm, vice president and general manager of reproductive health at Revvity. "This milestone demonstrates how our expertise in newborn screening can be leveraged to advance earlier detection in new areas of healthcare."

The GSP T1D 3plex kit is designed to meet the needs of emerging national T1D screening programs, providing a

reliable, regulatory-compliant solution. It is the latest addition to Revvity's expanding diabetes portfolio, which spans research, clinical testing and service models.

At the European Association for the Study of Diabetes (EASD) in Milan, Italy, from September 28 – October 2, Revvity will be presenting details on both its T1D on-site installation and **off-site testing service** solutions developed in collaboration with **Sanofi**.

The GSP T1D 3plex kit will initially be available in Europe and all markets that accept CE IVD-marked products. The GSP T1D 3plex is not a U.S. Food and Drug Administration (FDA)-cleared device.

About Revvity

At Revvity, “impossible” is inspiration, and “can’t be done” is a call to action. Revvity provides health science solutions, technologies, expertise, and services that deliver complete workflows from discovery to development, and diagnosis to cure. Revvity is revolutionizing what’s possible in healthcare, with specialized focus areas in translational multi-omics technologies, biomarker identification, imaging, prediction, screening, detection and diagnosis, informatics and more.

With 2025 revenue of $2.9 billion and approximately 11,000 employees, Revvity serves customers across pharmaceutical and biotech, diagnostic labs, academia and governments. It is part of the S&P 500 index and has customers in more than 160 countries.

Stay updated by following our **Newsroom**, **LinkedIn**, **X**, **YouTube**, **Facebook** and **Instagram**.

Investor Relations:

Steve Willoughby

steve.willoughby@revvity.com

Media Relations:

Chet Murray

(781) 462-5126

chet.murray@revvity.com

Source: Revvity