Micro Medical Devices to Showcase VF2000 VR Visual Field Analyzer at XXXVI Pan-American Congress of Ophthalmology in Bogotá

June 02, 2025

Calabasas, California - June 02, 2025 -
Calabasas, CA ? June, 2025 ? Micro Medical Devices, a leader in ophthalmic diagnostic innovation, is proud to announce its participation in the XXXVI Pan-American Congress of Ophthalmology (PAAO), taking place May 30 ? June 2, 2025, in Bogotá, Colombia.

Professionals in ophthalmology from all over the Americas gather at this esteemed international gathering to discuss the latest advancements in eye care.

Micro Medical Devices will be exhibiting at the 36th Pan-American Congress of Ophthalmology (PAAO 2025) from May 30th to June 2nd at the Agora Bogotá Convention Center (3rd floor booth 18).

This marks a return to presenting at international meetings and tradeshows for Micro Medical Devices.

While many of the eye care professionals in attendance know the Micro Medical Devices brand and their PalmScan line of handheld ultrasound products.

As part of its commitment to advancing the future of eye care, Micro Medical Devices will be also presenting the VF2000 VR Visual Field Analyzer?a cutting-edge portable solution that is reshaping how visual field testing is performed worldwide.

Launched in 2018, the VF2000 is the first virtual reality-based visual field solution.

The VF2000 has consistently demonstrated reliable performance and proven innovation.

It provides a comprehensive testing suite, featuring over 28 visual field tests, including kinetic, static, threshold, neuro, ptosis, and FDT screenings. Designed with portability in mind, the device eliminates the need for a dedicated exam room, making it ideal for maximizing clinic space.

Its user-friendly interface ensures rapid setup and an intuitive testing experience, significantly reducing technician training time.

Additionally, advanced eye-tracking technology guarantees accurate and consistent results with minimal user interaction.

The VF2000 also offers the convenience of operating offline, which makes it particularly valuable for practices with limited internet connectivity.

Designed for modern practices, the VF2000 requires no dedicated exam room, operates offline, and features advanced eye tracking for high accuracy and consistency.

Its user-friendly interface enables rapid setup and minimal technician training, making it ideal for clinical environments of all sizes.

?Our presence at PAAO 2025 underscores our mission to deliver innovative and accessible diagnostic tools that empower ophthalmologists across the globe,? said Henry Artinian at Micro Medical Devices. ?We look forward to connecting with eye care professionals and demonstrating how the VF2000 can enhance practice efficiency and patient care.?

Micro Medical Devices distinguishes itself through superior customer support, ongoing product education, and a relentless commitment to quality.

A highlight for attendees will be the opportunity to see the VF2000 in action and they will see get a chance to experience a preview of the new software and user interface, updating the look and feel of the VF2000 all while keeping ease of use and reliability first and foremost.

Our dedicated team ensures ophthalmologists receive comprehensive training and responsive assistance, empowering your practice to confidently integrate cutting-edge solutions like the VF2000 and optimize patient outcomes every step of the way.

In order to obtain special pricing, PAAO Congress attendees are encouraged to schedule a live demo of the VF2000 during the event.

To schedule a demo, interested professionals can reach Micro Medical Devices by phone at (818) 222-3310 or by email at sales@micromedinc.com.

Event Details:
XXXVI Pan-American Congress of Ophthalmology
May 30 ? June 2, 2025
Bogotá, Colombia

The VF2000 offers a revolutionary method for visual field assessment, regardless of one's level of experience in ophthalmology. Learn how it can boost diagnostic accuracy, increase portability, and increase efficiency in your clinic.

About Micro Medical Devices
Modern diagnostic tools that assist eye care providers worldwide are designed and produced by Micro Medical Devices. Clinicians looking for next-generation tools to enhance visual diagnostics and patient outcomes rely on MMD solutions because of their emphasis on innovation, mobility, and precision.

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Micro Medical Devices

Micro Medical Devices is a technology company that specializes in developing portable, handheld technology such as VR Visual Field headsets to help solve day-to-day challenges for a new generation of eye care practitioners.

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