FOR IMMEDIATE RELEASE

Marpé Technologies and Mayo Clinic Announces Successful Installation of Marpé Technologies' Dermatology Scanner

CAESAREA, ISRAEL, November 21, 2023 — Marpé Technologies, a leader in innovative dermatology solutions, is delighted to share that Mayo Clinic's Gonda 16 facility has successfully installed the Marpé Dermatology Screening System. This installation, following Marpe's recent FDA Breakthrough Device designation, marks a crucial step forward in advancing dermatological care through cutting-edge technology.

Dr. Alex Meves, Senior Dermatologist at Mayo Clinic, confirmed the successful installation of the Marpé system equipped with SW Ver. 3.0, featuring the highly anticipated AI Diagnostic Function. Dr. Meves expressed his excitement, stating, "I'm thrilled to share that we have installed the Marpé scanner at Gonda 16! Moreover, we've submitted our initial study with the scanner for IRB approval."

To commemorate this milestone, we're excited to share a glimpse of the Marpé scanner installation at Mayo Clinic.



This significant milestone builds upon Marple's commitment to providing advanced solutions that empower healthcare professionals and improve patient outcomes. "We are honored to collaborate with Mayo Clinic and Dr. Meves, and we look forward to the insights that will emerge from this pilot study," said Tovi Bechar, CEO of Marpé Technologies.

For more information about Marpé Technologies and its Dermatology Screening System, please visit MarpeTech.com.

About Marpé Technologies:

Marpé Technologies is a leading medical technology company dedicated to revolutionizing dermatology care. Its state-of-the-art Dermatology Screening System Leverages Technology Aided Dermatology (TAD) and AI-CAD based solutions to enhance early detection and prevention of skin conditions, focusing on the identification of malignant melanoma and suspicious nevus/moles.

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