

INVO Bioscience Appoints Barbara Levy as Senior VP, Global Clinical Integration

Joins INVO Bioscience to accelerate INVOcell's global OB/GYN clinical integration strategy

SARASOTA, Fla., July 14, 2021 — **INVO Bioscience, Inc.** (NASDAQ: INVO), a medical device company focused on commercializing the world's only in vivo Culture System (IVC), INVOcell[®], an effective and affordable treatment for patients diagnosed with infertility, today announced the appointment of Barbara Levy, M.D., FACOG, FACS as the Company's Senior VP, Global Clinical Integration. Dr. Levy is considered one of the most influential clinical executives in the world, recently serving as Vice President, Health Policy at the American College of Obstetricians and Gynecologists (ACOG) and chair of the American Medical Association/Specialty Society Relative Value Scale Update Committee. She joins INVO Bioscience to help further develop and accelerate the Company's global OB/GYN channel strategy.



Dr. Levy commented, “Women’s healthcare has been a life-long passion for me and a critical component of improving women’s health and wellbeing is treatment for infertility. There is a large unmet need for efficient and scalable advanced treatment options, that are also accessible and affordable, to help bring equity to the large underserved patient population suffering from infertility. I believe IVC and the INVOcell technology provides a unique market solution and am excited to be joining the INVO Bioscience team to focus on quality and outcomes for patients and to support fertility practice healthcare professionals.”

Dr. Levy is an advocate for advancing the quality of women’s health. Dr. Levy was in private practice in comprehensive holistic women’s health for over 30 years and served as a Medical Director for Women’s and Children’s Services for the Franciscan Health System in Washington State. She has served as a reviewer and editor for several medical journals, including Obstetrics & Gynecology, American Journal of Obstetrics and Gynecology, JAMA, JMIG, Fertility and Sterility.

In 2012 Dr. Levy joined the American College of Obstetricians and Gynecologists (ACOG) as Vice President for Health Policy, directing the expansion of the Advocacy Division to support implementation of best practices in women’s health. She built a team dedicated to improvement in health equity and outcomes in maternity care, primary women’s healthcare, and surgical interventions.

Dr. Levy graduated magna cum laude from Princeton University. She obtained her medical degree from the University of California, San Diego, followed by an internship and residency at the Oregon Health Sciences University.

Dr. Levy has been a vocal advocate for women's health and health equity with appearances on The Oprah Winfrey Show and multiple other media outlets. Her research interests span from outcomes research in minimally invasive gynecologic surgery to optimizing care for women with chronic pelvic pain. Her clinical work focused on evidence-based, equitable, comprehensive care for women throughout their life course. She has published and co-authored over 85 studies.

Steve Shum, CEO of INVO Bioscience, said, "We are excited to have Dr. Levy join the INVO team to support our mission to bring care to the vast underserved patient population around the world experiencing infertility challenges. She has a clear understanding of the role that OB/GYNs can play in helping to democratize fertility care on a global basis by providing accessibility to affordable and effective treatments, the key hallmarks of the INVOcell technology. We look forward to leveraging her experience, relationships, and influence to accelerate our OB/GYN clinical implementation strategy in the years to come."

About INVO Bioscience

We are a medical device company focused on creating simplified, lower-cost treatments for patients diagnosed with infertility. Our solution, the INVO[®] Procedure, is a revolutionary in vivo method of vaginal incubation that offers patients a more natural and intimate experience. Our lead product, the INVOcell[®], is a patented medical device used in infertility treatment and is considered an Assisted Reproductive Technology (ART). The INVOcell[®] is the first Intravaginal Culture (IVC) system in the world used for the natural in vivo incubation of eggs and sperm during fertilization and early embryo development, as an alternative to traditional In Vitro Fertilization (IVF) and Intrauterine Insemination (IUI). Our mission is to increase access to care and expand fertility treatment across the globe with a goal to lower the cost of care and increase the availability of care. For more information, please visit <http://invobioscience.com/>

Safe Harbor Statement

This release includes forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. The Company invokes the protections of the Private Securities Litigation Reform Act of 1995. All statements regarding our expected future financial position, results of operations, cash flows, financing plans, business strategies, products and services, competitive positions, growth opportunities, plans and objectives of management for future operations, as well as statements that include words such as "anticipate," "if," "believe,"

“plan,” “estimate,” “expect,” “intend,” “may,” “could,” “should,” “will,” and other similar expressions are forward-looking statements. All forward-looking statements involve risks, uncertainties and contingencies, many of which are beyond our control, which may cause actual results, performance, or achievements to differ materially from anticipated results, performance, or achievements. Factors that may cause actual results to differ materially from those in the forward-looking statements include those set forth in our filings at **www.sec.gov**. We are under no obligation to (and expressly disclaim any such obligation to) update or alter our forward-looking statements, whether as a result of new information, future events or otherwise.

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