

# Innocan Pharma Reports Breakthrough in a Pre-Clinical Trial: Liposomal-CBD Injection Restores Mobility to an Amputee Female Donkey

HERZLIYA, Israel and ALGARY, AB , May 9, 2024 /CNW/ -- Innocan Pharma Corporation (CSE: INNO) (FSE: IP4) (OTCQB: INNPF) ("Innocan" or the "Company"), a pioneer in the pharmaceutical and biotechnology industries, is pleased to announce the successful pre-clinical treatment with a liposomal-CBD injection in a female donkey. Innocan's innovative therapy provided immediate noticeable pain relief and improved mobility.



Miri, a 7-year-old female donkey, underwent amputation of her right front limb at a young age, resulting in a weight burden primarily borne by her left front limb. Consequently, she developed laminitis in her left front limb, an inflammatory disease affecting the soft tissue that connects the foot bone to the hoof, seemingly causing extreme pain and limited mobility. Over time, Miri's condition worsened, culminating in the formation of an abscess in the affected hoof, which appeared to have intensified her pain. Despite receiving pain relief medications, Miri found no respite, was unable to move, and her caregivers were advised to euthanize her.

As an act of compassionate therapy, the female donkey was administered a liposomal-CBD injection. The effect was immediate, with Miri becoming active and roaming the farm. Following the liposomal-CBD injection, the abscess in her affected foot healed, and Miri regained her ability to walk and move as she did before her laminitis developed.

"Thanks to our innovative liposomal-CBD injection, we are thrilled to have brought relief to Miri, eliminating the need for euthanasia," commented **Iris Bincovich, CEO of Innocan**. "Once again, Innocan has shown liposomal-CBD to be effectively active for pain relief and well-being. We see this pre-clinical treatment as strong evidence of liposomal-CBD's potential to improve the lives of animal patients and potentially human patients."

"Laminitis is a crippling condition well familiar and common in horses," said **Prof Chezy Barenholz, the Chief Scientific Officer of Innocan**. "The disease results in severe pain condition, representing another big market for liposomal-CBD with great potential to treat horses. Innocan is dedicated to advancing the development of CBD-based therapeutics for various indications in both humans and animals."

For further information and a supporting video, please see: <https://youtu.be/Hgqh2W0lwJQ?si=oGgSYrGi3rkW-RC>

## About Innocan Pharma:

Innocan is a pharmaceutical tech company that operates under two main segments: Pharmaceuticals and Consumer Wellness. In the Pharmaceuticals segment, Innocan focuses on developing innovative drug delivery platform technologies comprises with cannabinoids science, to treat various conditions to improve patients' quality of life. This segment involves two drug delivery technologies: (i) LPT CBD-loaded liposome platform facilitating exact dosing and the prolonged and controlled release of CBD into the blood stream. The LPT delivery platform research is in the preclinical trial phase for two indications: Epilepsy and Pain Management. In the Consumer Wellness segment, Innocan develops and markets a wide portfolio of innovative and high-performance self-care products to promote a healthier lifestyle. Under this segment Innocan has established a Joint Venture by the name of BI Sky Global Ltd. that focuses developing on advanced targeted online sales. <https://innocanpharma.com/>

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Certain information set forth in this news release, including, without limitation, the Company's plans for human trials of its LPT-CBD platform, is forward-looking information within the meaning of applicable securities laws. By its nature, forward-looking information is subject to numerous risks and uncertainties, some of which are beyond Innocan's control. The forward-looking information contained in this news release is based on certain key expectations and assumptions made by Innocan, including expectations and assumptions concerning the anticipated benefits of the products, satisfaction of regulatory requirements in various jurisdictions and satisfactory completion of production and distribution arrangements.

Forward-looking information is subject to various risks and uncertainties that could cause actual results and experience to differ materially from the anticipated results or expectations expressed in this news release. The key risks and uncertainties include but are not limited to: global and local (national) economic, political, market and business conditions; governmental and regulatory requirements and actions by governmental authorities; and potential disruption of relationships with suppliers, manufacturers, customers, business partners and competitors. There are also risks that are inherent in the nature of product distribution, including import/export matters and the failure to obtain any required regulatory and other approvals (or to do so in a timely manner). The anticipated timeline for entry to markets may change for a number of reasons, including the inability to secure necessary regulatory requirements, or the need for additional time to conclude and/or satisfy the manufacturing and distribution arrangements. As a result of the foregoing, readers should not place undue reliance on the forward-looking information contained in this news release. A comprehensive discussion of other risks that impact Innocan can be found in Innocan's public reports and filings which are available under Innocan's profile at [www.sedarplus.ca](http://www.sedarplus.ca).

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