

IMBIOTECHNOLOGIES ENGAGES LAMAMED SOLUTIONS AS CONTRACT MANUFACTURER

The agreement with LamaMed will enable the manufacturing of IMBiotechnologies' Ekobi® Embolization Microspheres to to deliver on its growing sales pipeline.

EDMONTON, ALBERTA, CANADA, February 27, 2025

/EINPresswire.com/ -- IMBiotechnologies Ltd. ("IMBiotechnologies") is pleased to announce the signing of a master service agreement with LamaMed Solutions Inc. ("LamaMed") to manufacture



IMBiotechnologies' Ekobi® Embolization Microspheres product for commercial sale. Working with LamaMed will enable IMBiotechnologies to deliver against its growing actionable sales pipeline, driven by rising market demand for Ekobi® Embolization Microspheres and increasing physician adoption.



IMBiotechnologies' Ekobi microspheres provides a great addition to the interventional radiologist's toolbox. We look forward to working closely with the IMBiotechnologies team to manufacture Ekobi"

Suresh Pai, Principal and CEO of LamaMed

"Engaging LamaMed to manufacture IMBiotechnologies' Ekobi Embolization Microspheres product ensures we are able to meet the ever-growing demand for Ekobi. LamaMed has a strong track record of producing high quality products, including embolic agents, for the medical device market. The founders of LamaMed are themselves innovators with a strategic mindset for rapidly scaling production to meet market demand," said Michael Stewart, CEO of IMBiotechnologies. "We are excited to be working with LamaMed to manufacture our Ekobi product."

"IMBiotechnologies' Ekobi microspheres provides a great

addition to the interventional radiologist's toolbox," said Suresh Pai, Principal and CEO of LamaMed. "We look forward to working closely with the IMBiotechnologies team to manufacture Ekobi."

Ekobi® Embolization Microspheres

Ekobi Embolization Microspheres, is a first-in-class, biodegradable embolic agent that is detectable by ultrasound. Ekobi Embolization Microspheres are approved in the US for treatment of unresectable/inoperable hypervascularized tumors and in Canada for the treatment of malignant and non-malignant hypervascularized tumors (HVT), uterine fibroids, and enlarged

prostates due to benign prostatic hyperplasia (BPH). IMBiotechnologies is expanding development of the Ekobi product to include treatment of osteoarthritic joint pain, with an initial focus on treatment of knee pain by genicular artery embolization (GAE).

About LamaMed Solutions Inc.

LamaMed is a privately held, San Francisco Bay area based med-tech innovator specializing in the design, development and rapid manufacturing scale up of unique catheter systems and mechanical devices, as well as resorbable and non-resorbable implants. Leveraging its state-of-the-art facilities and robust ISO 13485 certified quality system, LamaMed has a formidable track record of driving medical innovation with products that have led to multiple successful acquisitions.

About IMBiotechnologies Ltd.

IMBiotechnologies Ltd is a privately held Canadian medical device company located in Edmonton, Alberta, focused on the commercialization of medical products in the area of embolotherapy. The global addressable embolics market is estimated to be in excess of \$2 billion USD. The company's mission is to create and commercialize innovative products that treat human disease and improve quality of life.

For More Information Please Contact: Michael Stewart, President & CEO +1-780-945-6609 Email: mstewart@imbiotechnologies.com

Manish Grigo IMBiotechnoloiges Ltd. +1 416-569-3292 mgrigo@imbiotechnologies.com

This press release can be viewed online at: https://www.einpresswire.com/article/789666814

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.