



info@izocorp.com www.izocorp.com
#424, 800-15355 24th Ave. Surrey, BC V4A 2H9

NEWS RELEASE

IZOTROPIC COMPLETES IZOVIEW DEVELOPMENT AND ASSEMBLY, PREPARES FOR FINAL TESTING

VANCOUVER, BC - December 1, 2022 - Izotropic Corporation (“Izotropic” or the “Company”) (CSE: **IZO**) (OTCQB: **IZOZF**) (FSE: **1R3**), a medical device company commercializing IzoView, a dedicated breast CT (computed tomography) imaging platform, for the more accurate detection and diagnosis of breast cancers is pleased to announce that it has completed the final engineering of IzoView.

IzoView is now fully assembled and being prepared for final software testing and certifications of the pre-commercial model to be used in the Company’s clinical study in the U.S. for market authorization. IzoView’s hardware components are production ready, and the Company will select a third-party manufacturer in the U.S. for commercial production and assembly, while the clinical study is underway.

The IzoView commercial model has been designed and engineered in a modular subsystem format, meaning each subsystem can be manufactured, packaged, and shipped easily, and the component design makes installation and maintenance fast and efficient. IzoView is now producing full-motion 360-degree images, and with 360-degree data, Izotropic engineers will finalize and refine the overall software integration of the subsystems as a complete unit. Engineers will also prepare for a series of standard commissioning and regulatory tests while taking hundreds of images for reconstruction purposes using custom 3D-printed phantoms that are representative of patient's breasts.

The 360-degree phantom imaging data will be integrated into IzoView’s machine learning algorithm image reconstruction software developed by Izotropic’s partner, The Johns Hopkins University School of Medicine. This work will be presented at the SPIE Physics of Medical Imaging Conference on February 21, 2023.

The Company will use these 3D phantom images to showcase IzoView's capabilities to the medical community and to provide unique and interesting visual content for social media awareness initiatives in the investment community.

A professional videographer is scheduled to produce video of IzoView and interviews with Izotropic's engineers, advisors, and founders at the Sacramento facility in early December. This content and IzoView's phantom images will be available across the Company's social media channels and website and integrated into corporate materials when completed.

The Company is on track for unveiling IzoView, disclosing milestones with projected timelines, providing an overview of the financial model, and presenting new corporate materials, social media, and marketing plans by the end of 2022.

ON BEHALF OF THE BOARD

Dr. John McGraw

Investor Relations Contact:

James Berard

Email: info@izocorp.com

Toll Free: 1-833-IZOCORP ext.1

Media Inquiries Contact:

Jaclyn Thast

Email: jaclyn@izocorp.com

Toll Free: 1-833-IZOCORP ext.3

About Izotropic Corporation

Izotropic Corporation is the only publicly traded company commercializing a dedicated breast CT imaging platform, IzoView, for the more accurate detection and diagnosis of breast cancers. To expedite patient and provider access to IzoView, Izotropic's initial clinical study intends to demonstrate superior performance of diagnostic breast CT imaging over diagnostic mammography procedures. In follow-on clinical studies, Izotropic intends to validate platform applications, including breast screening in radiology, treatment planning and monitoring in surgical oncology, and breast reconstruction and implant monitoring in plastic and reconstructive surgery.

More information about Izotropic Corporation can be found on its website at izocorp.com and by reviewing its profile on SEDAR at sedar.com.

Forward-Looking Statements

This document may contain statements that are "Forward-Looking Statements," which are based upon the current estimates, assumptions, projections, and expectations of the Company's management, business, and its knowledge of the relevant market and economic environment in which it operates. The Company has tried, where possible, to identify such information and statements by using words such as "anticipate," "believe," "envision," "estimate," "expect," "intend," "may," "plan," "predict," "project," "target," "potential," "will," "would," "could," "should," "continue," "contemplate" and other similar expressions and derivations thereof in connection with any discussion of future events, trends or prospects or future operating or financial performance, although not all forward-looking statements contain these identifying words.

These statements are not guarantees of performance and involve risks including those related to capital requirements, and uncertainties that are difficult to control or predict, and as such, they may cause future results of the Company's activity to differ significantly from the content and implications of such statements. Forward-Looking Statements are pertinent only as of the date on which they are made, and the Company undertakes no obligation to update or revise any Forward-Looking Statements to reflect new information or the occurrence of future events or circumstances unless otherwise required to do so by law. Neither the Company nor its shareholders, officers, and consultants shall be liable for any action and the results of any action taken by any person based on the information contained herein, including, without limitation the purchase or sale of Company securities. Nothing in this document should be deemed to be medical or other advice of any kind. All images are for illustrative purposes only. IzoView is not yet approved for sale.