Voyageur Pharmaceuticals, Ltd.
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FOR IMMEDIATE RELEASE

Voyageur Pharmaceuticals Appoints Dr. Iryna Saranchova as Chief Science Officer, Enhancing the Company's Research and Innovation Leadership

Calgary, Alberta, Canada, September 17, 2024 - Voyageur Pharmaceuticals Ltd. (TSX.V: VM) (USA: VYYRF) ("Voyageur" or the "Company") proudly announces the appointment of Dr. Iryna Saranchova M.D., Ph.D., as its new Chief Science Officer (CSO), pending regulatory approval. Dr. Saranchova, a distinguished expert in clinical research and immunology, brings a wealth of experience that will further accelerate the Company's scientific endeavors.

With a remarkable career as Chief Clinical Officer at MYND Life Sciences, Dr. Saranchova has led ground-breaking research in NeuroInflammation, OsteoImmunology, and OncoImmunology. Her leadership in developing and implementing clinical studies has set new standards within the industry, showcasing her ability to foster successful collaborations on a global scale.

Dr. Saranchova has served as an Honorary Professor/Lecturer at the Faculty of Medicine, University of British Colombia (UBC), and as a Research Fellow at prestigious institutions, such as the Michael Smith Laboratories and the Vancouver Prostate Center. Her experience spans biomarker discovery, clinical research, and the development of immunotherapies.

Dr. Saranchova's extensive publication portfolio in leading scientific journals, including Frontiers in Immunology, Frontiers in Pharmacology, and Scientific Reports, highlights her pioneering work in cancer immunotherapy and immune escape mechanisms in metastatic tumors. Her intellectual property portfolio, which includes several cancer related patents, reflects her commitment to advancing healthcare through innovative research and development.

Commenting on her new role, Dr. Saranchova said: "Voyageur's competitively priced imaging products offer the potential for global impact, especially in underserved regions, by improving early diagnostics and saving lives. The Royalty Agreement with Rain Cage Inc. (the "Royalty Agreement") opens exciting opportunities for bringing transformative diagnostic tools and novel treatments to market. I am excited to join the team and help drive healthcare advancements through the development of pharmaceutical solutions".

"We are delighted to welcome Dr. Iryna Saranchova as our new Chief Science Officer," said Brent Willis, CEO of Voyageur Pharmaceuticals. "Her proven expertise in clinical research, immunology, and intellectual property development aligns with our commitment to innovation. We are confident that her leadership will drive pioneering discoveries and transformative healthcare solutions."

Dr. Saranchova's appointment underscores Voyageur's commitment to scientific excellence and innovation. Her leadership will be integral to guiding the Company's development of a fullerene-based

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platform for multi-functional applications and ensuring compliance with FDA requirements for its current suite of barium and iodinated contrast medium drugs.

About Voyageur Pharmaceuticals Ltd.

Voyageur, a Canadian public company trading under the symbol VM on the TSXV, is in development of barium and iodine Active Pharmaceutical Ingredients (API) and offers high-performance, cost-effective imaging contrast agents. With a strategic focus on vertically integrating the barium and iodine contrast market, Voyageur aims to become a key player by producing its own barium, iodine, and endo fullerenes.

Voyageur's business plan is expected to generate cash flow by partnering with established third-party GMP pharmaceutical manufacturers in Canada, ensuring the validation of its products by regulatory agencies worldwide. As Voyageur solidifies its presence in the market, it plans to transition into a high-margin domestic manufacturer of radiology drugs, further expanding its revenue streams.

Voyageur is committed to sustainability and environmental stewardship. Voyageur envisions a future where reducing carbon emissions is the norm, and to achieve this, it will build state-of-the-art carbon-capture infrastructure utilising the Rain Cage *EDEN™ system*. By investing in carbon capture energy sources and sustainable manufacturing practices, Voyageur aims to generate revenue from carbon captured “advanced carbon production” to accelerate growth. Voyageur's unwavering commitment to the environment sets it apart as a pioneer in the industry.

At the core of its operations, Voyageur owns a 100% interest in the Frances Creek barium sulphate (barite) project. Currently, the worlds pharmaceutical barium sulphate is almost entirely synthetically produced resulting in a less effective imaging quality product. Voyageur’s Frances Creek resource boasts a rare and exceptional grade mineral suitable for the pharmaceutical marketplace that is intended to replace the current synthetic products with higher quality imaging products.

Voyageur's ambitious vision is to become the first vertically integrated company in the radiology contrast media drug market. By controlling all primary input costs, from the sourcing of raw materials to the final production, Voyageur ensures quality and cost efficiency. With its approach, it embodies the motto of "**From the Earth to the Bottle**," highlighting Voyageur's commitment to responsible sourcing and manufacturing practices.

For Further Information:

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