

Telix to Add FAP-Targeting Candidates to Theranostic Pipeline

18 Nov 2024

MELBOURNE, Australia

Telix today announces it will expand its theranostic pipeline with new assets targeting Fibroblast Activation Protein (FAP), one of the most promising pan-cancer targets in nuclear medicine. Telix's development program will initially focus on the treatment of bladder cancer, rounding out its urology franchise, which includes late-stage therapeutic programs for kidney and prostate cancers.

FAP is a pan-cancer marker expressed in the tumor microenvironment of epithelial cancers and on the surface of some specific cancer types, including sarcomas and mesotheliomas.

Telix has entered into asset purchase and exclusive worldwide in-licence agreements for a suite of clinically validated FAP-targeting therapeutic and precision medicine (diagnostic) radiopharmaceutical candidates developed by Professor Frank Roesch and his collaborators at the Institute of Nuclear Chemistry at the Johannes Gutenberg-Universität Mainz, Germany. The next-generation therapeutic assets are differentiated by a novel structure that drives extended tumor retention while minimizing off-target uptake, potentially overcoming the limitations seen with first-generation compounds. The diagnostic and therapeutic compounds have been clinically validated in over 500 patients across a variety of solid tumors and are the subject of multiple peer-review publications¹.

Richard Valeix, Chief Executive Officer, Telix Therapeutics, said, "We are delighted to partner with Professor Roesch and his team on this exciting frontier of radiopharmaceuticals. Telix will gain access to assets that are already significantly de-risked, with clinically demonstrated safety profile and efficacy. We will develop these assets in bladder cancer as a primary indication, in line with our focus on urological cancers, and explore the potential of FAP as a pan-cancer target, adding significant value to our pipeline."

Frank Roesch, professor emeritus, said, "Over the past two years, our FAP inhibitor-based theranostic candidates have seen extensive preclinical and clinical evaluation. Collaboration has been very important, and I am grateful to many colleagues around the world who have contributed to advancing the molecules to this point. We are excited to be working with Telix as a leader in radiopharmaceutical innovation, development and commercialization, to further develop and bring these drug candidates to regulatory approval. The ultimate goal is to improve the diagnostic precision and therapeutic outcomes of cancer patients in need."

Visit the Telix corporate website to view an interactive explainer on FAP: Attack on Stroma

Deal terms and conditions

Under an exclusive worldwide licence agreement with a German company controlled by Professor Roesch, SCV GmbH, and a concurrently-signed asset purchase agreement with German company Medianezia GmbH, which collectively hold the intellectual property rights to the FAP assets, Telix will pay \notin 7 million in cash as of closing (inclusive of \notin 700,000 paid at or prior to the signing of the agreements) and a further \notin 3 million in 12 months' time subject to any potential indemnity setoff. Telix will pay up to a further \notin 132 million contingent upon achievement of certain clinical development and regulatory milestones related to both the diagnostic and therapeutic products under both agreements. An additional \notin 20 million will be payable under the licence agreement on achievement of certain commercial milestones related to the diagnostic product; as well as royalties on net sales in the low to mid-single digits on the diagnostic product and an earlier formulation of the therapeutic product, if used.

Closing of the licence agreement and asset purchase agreement is expected to occur simultaneously and is subject to customary closing conditions including, with respect to the acquisition of assets, assignment of patents rights and foreign direct investment (FDI) approval of Germany's Ministry for Economic Affairs and Climate Action. Telix cannot guarantee these transactions will close in any specific timeframe or upon the terms summarised herein, if at all.

About Telix Pharmaceuticals Limited

TelixTelix is a biopharmaceutical company focused on the development and commercialization of therapeutic and diagnostic radiopharmaceuticals and associated medical technologies. Telix is headquartered in Melbourne, Australia, with international operations in the United States, Europe (Belgium and Switzerland), and Japan. Telix is developing a portfolio of clinical and commercial stage products that aims to address significant unmet medical needs in oncology and rare diseases. Telix is listed on the Australian Securities Exchange (ASX: TLX) and the Nasdaq Global Select Market (Nasdaq: TLX).

Telix's lead imaging product, gallium-68 (68 Ga) gozetotide injection (also known as 68 Ga PSMA-11 and marketed under the brand name Illuccix®), has been approved by the U.S. Food and Drug Administration (FDA)², by the Australian Therapeutic Goods Administration (TGA) ³, and by Health Canada⁴. No other Telix product has received a marketing authorization in any jurisdiction.

Visit <u>www.telixpharma.com</u> for further information about Telix, including details of the latest share price, announcements made to the ASX, investor and analyst presentations, news releases, event details and other publications that may be of interest. You can also follow Telix on X and LinkedIn.

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¹ Ballal et al. *Pharmaceuticals*. 2021; Ballal et al. *JNM*. 2022; Ballal et al. *JNM*. 2023; Bal et al. *JNM*. 2024.

² Telix ASX disclosure 20 December 2021.

³ Telix ASX disclosure 2 November 2021.

⁴ Telix ASX disclosure 14 October 2022.



Source: Telix Pharmaceuticals Limited