



Telix Selects RTM to Manufacture Kidney Imaging Program in Europe

Melbourne (Australia) and Nijmegen (the Netherlands) – 17 October 2018. Telix Pharmaceuticals Limited (ASX.TLX) ("Telix", the "Company"), a clinical-stage biopharmaceutical company focused on the development of diagnostic and therapeutic products based on targeted radiopharmaceuticals or "molecularly-targeted radiation" (MTR), today announced that it has concluded a GMP manufacturing agreement with Radboud Translational Medicine B.V. ("RTM").

Telix has been working with RTM under a technology transfer and research agreement for the past six months, during which time RTM and Telix have completed process development and production optimization. The parties are now completing validation runs with the objective of providing patient doses for European trial sites by approximately end-October 2018. Additionally, RTM will serve as a backup production site to Telix's partner production sites in North America (Isologic) and Australia (Cyclotek).

Telix EU President Odile Jaume stated, "RTM has been a core part of taking the ^{89}Zr -girentuximab process development out of Radboud University Medical Centre (RUMC) and industrializing the radiochemistry for Telix's Phase III study. The RTM facility is state-of-the-art, backed by a very capable team and we are pleased to be working with them for our clinical trials and eventual commercial production of the product."

RTM General Manager, Dr Lars Perk commented, "RUMC was a pioneer in the use of girentuximab for imaging and therapy and so it has been a pleasure to work with our university colleagues to bring this very promising technology out of academia and into a commercial production environment. As RTM continues to build its production capabilities, we welcome the opportunity to partner with innovative companies like Telix to bring new radiopharmaceuticals to market."

About Telix Pharmaceuticals

Telix Pharmaceuticals Limited ("Telix") is a global biopharmaceutical company focused on the development of diagnostic and therapeutic products based on targeted radiopharmaceuticals or "molecularly-targeted radiation" (MTR). The company is headquartered in Melbourne with international operations in Brussels (EU), Kyoto (JP) and Indianapolis (US). Telix is developing a portfolio of clinical-stage oncology products that address significant unmet medical need in renal, prostate and brain (glioblastoma) cancer. Telix is listed on the Australian Securities Exchange (ASX:TLX). For more information visit www.telixpharma.com.

About Radboud Translational Medicine B.V.

Radboud Translational Medicine B.V. ("RTM") has a state-of-the-art cyclotron facility in Nijmegen (NL) and delivers a range of radiopharmaceuticals to its customers. RTM is committed to the development of PET-radiopharmaceuticals for routine medical use and clinical studies. For more information visit www.radboudtranslationalmedicine.nl.



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