

PIVALATE PHASE 2 DATA IN BRAIN METS TRIAL TO BE PRESENTED AT 34th EORTC/AACR/NCI Symposium in Barcelona (26-28 October 2022)

Radiopharm Theranostics (ASX:RAD, "Radiopharm" or the "Company"), a developer of a world-class platform of radiopharmaceutical products for both diagnostic and therapeutic uses, is pleased to announce that interim data from Imperial College London's F-18 Pivalate Phase 2a imaging trial in brain metastases, funded by the Medical Research Council will be presented at 34th EORTC/AACR/NCI symposium in Barcelona (26-28 October 2022) as well as being published in a peer-reviewed journal.

Radiopharm acquired an exclusive worldwide licence for the Pivalate platform technology from Cancer Research Technology Limited and Imperial College London, and has a Sponsored Research Agreement on new analogues with its inventor Professor Eric Aboagye.

"We are very pleased to see a new molecule and an innovative mode of action in an area of high unmet medical need and we cannot wait to see the data presented" said Radiopharm's CEO & Managing Director Riccardo Canevari.

"The team at Imperial College London, led by Professor Aboagye, did a tremendous job. F18-Pivalate and its potential therapeutic variations, currently under development, represent a promising theranostic approach to target brain metastases and potentially other brain tumors."

Professor Aboagye added: "We're very excited to present our interim data soon. A potentially innovative and effective new imaging approach will be more than welcomed in this field."

Authorised on behalf of the Radiopharm Theranostics board of directors by Executive Chairman Paul Hopper.

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