

Radiopharm Receives \$1.56M R&D Tax Incentive

Sydney, Australia – Radiopharm Theranostics, a clinical stage radiotherapeutics company, is pleased to announce it has received a research and development (R&D) tax refund of A\$1,555,196 under the Australian Government's R&D tax incentive.

The refund is in recognition of Radiopharm's R&D activities during the 2022 financial year and will provide important funding for continued development of its portfolio of radiopharmaceutical products for diagnostic and therapeutic applications.

The Australian Government R&D tax incentive program provides companies engaging in eligible activities with a refundable tax offset of up to 43.5%.

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

For more information:

Riccardo Canevari CEO & Managing Director P: +1 862 309 0293

E: rc@radiopharmtheranostics.com

Paul Hopper Executive Chairman P: +61 406 671 515

E: paulhopper@lifescienceportfolio.com

Matt Wright

NWR Communications

P: +61 451 896 420

F: matt@nwrcommunications

E: matt@nwrcommunications.com.au

Follow Radiopharm Theranostics:

Website – https://radiopharmtheranostics.com/
Twitter – https://twitter.com/TeamRadiopharm
Linked In – https://www.linkedin.com/company/radiopharm-theranostics/

Background:

About Radiopharm

Radiopharm Theranostics is a clinical stage radiotherapeutics company developing a world-class platform of innovative radiopharmaceutical products for diagnostic and therapeutic applications in areas of high unmet medical need. Radiopharm has been listed on ASX (RAD) since November 2021. The company has a pipeline of six distinct and highly differentiated platform technologies spanning peptides, small molecules and monoclonal antibodies for use in cancer, in pre-clinical and clinical stages of development from some of the world's leading universities and institutes. The pipeline has been built based on the potential to be first to market or best in class. The clinical program includes one Phase II and three Phase I trials in a variety of solid tumour cancers including breast, kidney and brain. Learn more at RadiopharmTheranostics.com.