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PRESS RELEASE from NucliThera AS:

NucliThera files patent and trademark applications to support RadiumMeta development

NucliThera AS submitted a patent application and a trademark application in July 2026 in support of its RadiumMeta project. The filings form part of the company's strategy to protect its innovations and establish a distinct identity for the project.

RadiumMeta focuses on developing novel alpha-emitting therapies for metastatic cancer. By investing in intellectual property alongside scientific development, NucliThera aims to strengthen the project's foundation for future commercialisation and partnering.

About NucliThera AS: *NucliThera is an R&D company developing targeted radionuclide therapies for cancer, including lymphoma and leukaemia. Its research combines therapeutic radionuclides with monoclonal antibodies or small molecules to deliver radiation to cancer cells while limiting damage to surrounding healthy tissue.*

NucliThera's research team is jointly led by Chief Scientific Officer Dr Ada Repetto-Llamazares, Chief Technology Officer Dr Roy H. Larsen and Chief Medical Officer Professor Emeritus Øyvind S. Bruland. Dr Larsen and Professor Bruland's pioneering work includes the development of Xofigo, an alpha-emitting therapy for bone metastases from prostate cancer.

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