

BetaGlue Secures €10m EIC Accelerator Award

Milan, March 4, 2024 – BetaGlue Technologies S.p.A. ("BetaGlue" or the "Company") a clinical stage company developing novel medical device products in the field of loco-regional radiotherapy to treat solid tumour cancers called 'BAT-90', today announced that it has been successful in its application for a €10m EIC Accelerator award.

- The European Innovation Council (EIC) Accelerator program is the most competitive of its kind in Europe.
- For the November 2023 cut-off just 42 of 1,083 (~4%) applicants were successful.
- The application process includes a detailed written submission, and then if short-listed, faceto-face cross-examination by a highly experienced jury panel.

The $\leq 10m$ award consists of a $\leq 2.5m$ grant component and a $\leq 7.5m$ equity component. The capital will be used to further advance the clinical development of the BAT-90 platform in multiple solid tumour cancer indications.

"The rigorous EIC Accelerator review process involves a high degree of technical and commercial scrutiny. Our success is testament to the clinical and commercial impact potential of our platform technology, and moreover, to the world-class executive team that have made this tremendous accomplishment" said Dr Colin Story, CEO.

About BetaGlue Technologies S.p.A.

BetaGlue Technologies S.p.A is an Italian clinical-stage oncology company developing a novel radiotherapy platform technology for the localised and targeted treatment of unresectable solid tumours. BetaGlue enjoys the support of a global Scientific Advisory Board, as well as of leading national and international advisers, in the development of its products.

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