



Federal Ministry
of Education
and Research

The M²OLIE Research Campus

**Research Campus – Public-Private Partnership
for Innovation**



M²OLIE

The vision of the M²OLIE (Mannheim Molecular Intervention Environment) Research Campus is to extend the survival of cancer patients through innovative treatment methods and to thus make cancer a chronic disease. Multidisciplinary teams are working on the development of a one-stop shop where a patient's entire treatment process can take place in the space of a single working day.

With this aim in mind, researchers at M²OLIE are developing and uniting individual process chains for imaging, diagnostics and treatment in a closed-loop system in the campus's experimental intervention room.

The experimental intervention room at the CUBEX⁴¹ medical technology cluster on the premises of Mannheim university hospital is the centrepiece of the M²OLIE Research Campus. The close proximity and integration of research, clinical patient care and industry provides M²OLIE with an excellent platform for trans- and interdisciplinary research that can be directly tested and clinically evaluated.

RESEARCH
CAMPUS

Public-Private Partnership
for Innovation



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