



Mint Medical

Mint Medical is a German MedTech company with a subsidiary in Hamilton, NJ, USA. The company specializes in standardized computer-assisted evaluation and analysis of imaging and clinical data. Its software platform mint Lesion™ supports structured oncological radiological evaluation according to defined criteria and workflows in clinical trials and clinical routine, and is used worldwide in university hospitals, cancer centers and practices. Leading CROs and pharmaceutical companies use it to evaluate the efficacy of novel treatments in cancer and other diseases.



Philips

At Philips, our purpose is to improve people's health and well-being through meaningful innovation. We aim to improve 2.5 billion lives per year by 2030, including 400 million in underserved communities.

Our innovations are driven by consumer and customer needs. Helping people to live healthily and prevent disease. Giving clinicians the tools they need to make a precision diagnosis and deliver personalized treatment. Aiding the patient's recovery at home in the community. All supported by a seamless flow of data.



Quibim

At Quibim, we're revolutionising personalised medicine by delving beyond what the human eye can see. We employ AI-powered imaging tools derived from years of intensive research to assist doctors in diagnosis and anticipating patient progression. Our solutions transform imaging data into actionable predictions, enhancing patient outcomes and driving medical imaging innovation. Now internationally expanded, we're excited to introduce our new line of products focused on predictive imaging biomarker panels, ensuring continuous advancement in life sciences and provider solutions.



Siemens Healthineers

Siemens Healthineers AG pioneers breakthroughs in healthcare. For everyone. Everywhere. As a leading medical technology company headquartered in Erlangen, Germany, Siemens Healthineers and its regional companies are continuously developing their product and service portfolio, with AI-supported applications and digital offerings that play an increasingly important role in the next generation of medical technology. These new applications will enhance the company's foundation in in-vitro diagnostics, image-guided therapy, in-vivo diagnostics, and innovative cancer care. Siemens Healthineers also provides a range of services and solutions to enhance healthcare providers' ability to provide high-quality, efficient care. Further information is available at www.siemens-healthineers.com.