enmodes GmbH provides design and engineering services to medical device companies with a major focus on validated computational analyses and optimizations.

We offer full service and consulting for translational biomedical developments from small research projects to complex ventures based on our client’s requirements. It is our ambition to create novel approaches and improve existing technology to address current needs and challenges in healthcare.

Through our services and together with our partners from clinics, academia and industry, we lead, support or accompany research based developments from first idea to clinical application. It is our belief that with precision, thoroughness, effort and a spark of ingenuity we can help our customers to shape the future of biomedical device technology.