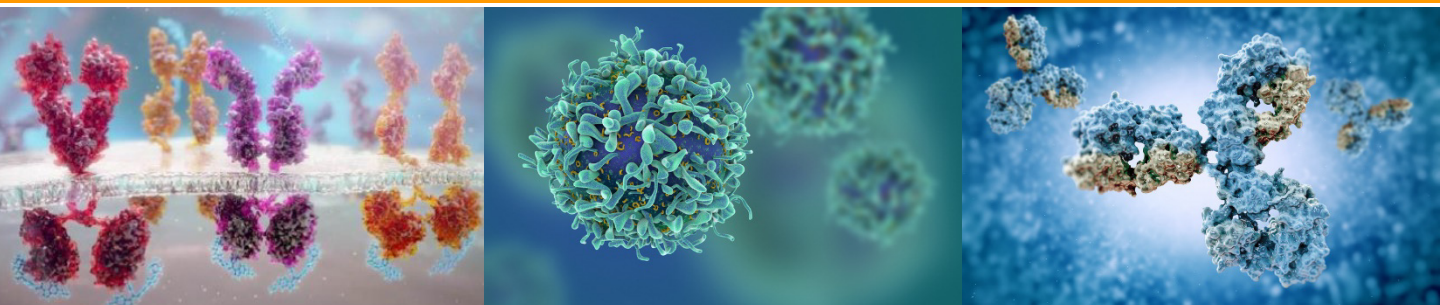


BIOTHERAPEUTIC TECHNOLOGIES



The need for innovative technologies to accelerate pharmaceutical research and development has never been greater. Seeking to be at the forefront of cutting-edge science, Boehringer Ingelheim is expanding its growing global network of Biotherapeutic Technology partners to complement its own expertise in research, development and translational medicine.

Scientists at our major research sites, together with our academic and industry partners, are pursuing novel technologies to support therapeutic advances in areas of key unmet medical need. We have the ambition to identify and translate the most promising technology innovations into impactful applications across a broad range of research fields.

Our specific partnering interests offer various opportunities for collaboration:

- In-silico and AI discovery and optimization platforms for biotherapeutics
- Biologic enabling technologies supporting therapeutic areas (Oncology, CardioMetabolic diseases, Immunology and Inflammation, Respiratory diseases, Retinal Health, and Central Nervous System diseases)
- New technologies for intracellular delivery of antibodies
- Technologies to enable function-driven first-in-class antibody identification
- New technologies for half-life extension systemically and in the eye
- Accelerating timelines from tool to lead, lead to drug, as well, as in drug development.

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