Maximising opportunity, mitigating risks and driving innovation to achieve efficient project advancement

KLIFO is a leading North European drug and device development consultancy.

We offer end to end solutions across all drug development areas, including strategic project management, regulatory affairs, clinical development, clinical trial supply, quality assurance (QA), Chemistry Manufacturing and Controls (CMC) development, non-clinical development and pharmacovigilance in relation to the development of pharmaceutical products and medical devices. We provide strategic advice as well as operational support in all these areas, and we partner with clients on portfolio strategies, project development strategies and project execution.

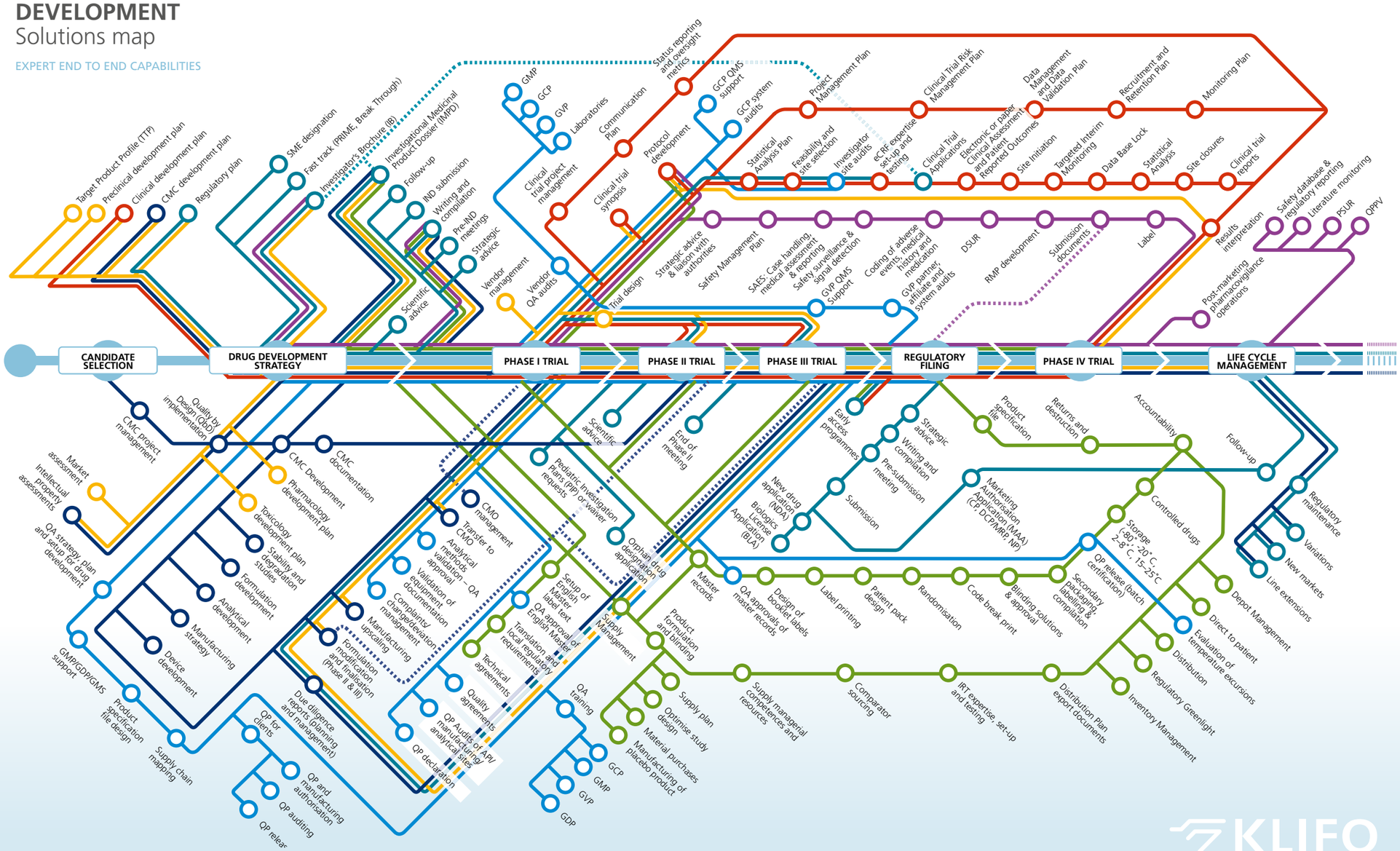
With offices in Denmark, Germany, Sweden and the Netherlands, and more than 200 highly qualified staff, all with solid industry experience, we can assemble a team of experts to support the efficient advancement of your project.

Contact KLIFO to learn more about our end-to-end drug and device development solutions.

- **END TO END** DRUG AND DEVICE DEVELOPMENT SOLUTIONS
- **MORE THAN 200** HIGHLY QUALIFIED STAFF
- OFFICES IN **DENMARK, GERMANY, SWEDEN AND THE NETHERLANDS**
- **25+ YEARS OF EXPERIENCE** IN INTEGRATED DRUG DEVELOPMENT

DRUG DEVELOPMENT
Solutions map

EXPERT END TO END CAPABILITIES



KLIFO

Enabling our partners to effectively advance their projects

DRUG DEVELOPMENT COUNSELLING

KLIFO Drug Development Counselling provides experience, competence and strategic leadership to maximise the value of drug and device development projects. We build and execute optimal plans based on a thorough understanding of the projects.

CMC DEVELOPMENT SOLUTIONS

KLIFO CMC Development Solutions applies tailored scientific excellence to ensure the optimal development of your drug or device candidate. The result is that all documentation related to your product inspires confidence at the relevant regulatory agencies, enabling your project to readily progress to the next stage of development.

REGULATORY AFFAIRS SOLUTIONS

KLIFO Regulatory Affairs Solutions can assist you in navigating regulatory requirements related to drug and device development. With our extensive experience of interacting with national and regional agencies, we can support all regulatory affairs-related needs throughout the development process – from defining a regulatory development strategy and offering scientific advice to supporting specific submissions.

CLINICAL OPERATIONS SOLUTIONS

KLIFO Clinical Operations Solutions navigates the unique complexities of individual clinical studies and investigations to ensure the shortest possible development times, reduce risks and constrain costs. Our experienced staff leverage their in-depth expertise to create scalable and flexible solutions across the development journey, to meet your specific needs.

CLINICAL TRIAL SUPPLY SOLUTIONS

KLIFO Clinical Trial Supply Solutions optimises clinical trial supply by offering proactive management throughout the supply and logistics process. Our international reach, highly flexible solutions and compliance with EMA, FDA and national requirements mean that we can accelerate project set-up, reduce turnaround times and minimise supply chain issues.

PHARMACO-VIGILANCE SOLUTIONS

KLIFO Pharmacovigilance Solutions meets the increasingly complex regulatory requirements for drug and device safety to ensure optimal compliance with international and national regulations and guidelines. Our team of pharmacovigilance and vigilance experts offers flexible and effective solutions to meet your individual project needs – from early clinical development to marketed product support.

QUALITY ASSURANCE SOLUTIONS

KLIFO Quality Assurance Solutions helps manage and ensure the correct level of quality and integrity at every stage of your drug or device development project. Our quality and compliance solutions are delivered by our highly knowledgeable and experienced industry experts. We provide practical consulting and operational services related to GCP, GDP, GMP and GVP, to ensure that you can meet the complex regulatory requirements.