



DRUG DEVELOPMENT PROCESS

Lionbridge Life Sciences is your trusted partner throughout the entire drug development lifecycle, capable of supporting every stage of the process with your mission-critical language needs. We are able to bring our deep domain expertise, industry-leading technology and highly skilled resources to bear in a modular approach to support every communication need.





DEVELOPMENT



COMMERCIALIZATION

PRE-CLINICAL



PHASE 1



PHASE 2



PHASE 3



LAUNCH

CLINICAL TRIALS

CLINICAL PHASE

During the clinical phase of the lifecycle Lionbridge Life Sciences will engage with our sponsor clients. With a wide range of services including document translations, clinical labeling, clinical outcome assessment support and interpretation, our experts can ensure streamlined, accurate communication among sponsors, sites, monitors and study participants throughout the entire clinical study.

REGULATORY PHASE

Getting your product approved is a significant milestone in the drug development lifecycle, requiring coordination within many functional areas of the drug developer's organization, as well as with various regulatory agencies around the world. At this phase, Lionbridge Life Sciences brings all our expertise in the filing process and resources to bear to help make this an easier process.

COMMERCIALIZATION PHASE

Now that you have an approved product, it is time to bring it to the world. Our suite of products and services will help communicate the benefits of your product to everyone, through our eLearning solutions to our expertise in global marketing content.

If you are beginning development of a new molecule, or are already farther into the lifecycle of a current candidate for regulatory approval, Lionbridge Life Sciences is here to assist. From intellectual property protection to clinical trials, drug filings to product launches, our propositions build on advanced translation methodologies to enable the safe use of your products and support the full life cycle of your drugs and devices.