

# Hematology Clinical Development

*Flexible, biotech-focused CRO solutions for emerging therapies*

IQVIA Biotech is a biotech-specialized CRO delivering full-service clinical trial management for hematology and oncology therapies. With more than 135 hematology trials in the past 5 years with biotech sponsors, including acute and chronic leukemias, multiple myeloma, B-cell and T-cell lymphomas, hemoglobinopathies, coagulation disorders, and anemias, we offer unmatched expertise and operational excellence for biotech and emerging biopharma companies.

We recognize hematologic malignancies are distinct from solid tumors and have built specific hematologic oncology teams and processes to support these studies. Our specialists understand the clinical implications of blood-based malignancies, the diverse pathologies, complex assessments, compromised patient population, and lab-based endpoints inherent in hematologic trials.



**135+ HEMATOLOGY CLINICAL TRIALS FOR BIOTECH CUSTOMERS**

## Expertise across hematology and oncology



### Malignant hematology

Leukemias, lymphomas, myeloma, and rare clonal stem cell disorders of the blood



### Classical hematology

Sickle cell disease, anemias, platelet disorders, bleeding/clotting syndromes, bone marrow failure



### Cell and gene therapy

clinical trials, antibody-based treatments, and targeted therapies

## Why choose IQVIA Biotech?

### Dedicated hematology and oncology teams

- Specialized teams with deep therapeutic knowledge and disease-specific processes
- Board-certified hematologists and oncologists guiding every trial

### Proven track record in advanced therapies

- Targeted small molecules (Flt3, BTK, IDH)
- Bispecific T- and NK-cell engaging antibodies
- Autologous and Allogeneic Cellular Therapies (CAR-T, TCR, TILs)
- Gene therapy, sickle cell disease modifying therapies
- Thrombocytopenia and hemostasis treatments

### Advanced technology and analytics

- Predictive analytics to accelerate patient recruitment and drive enrollment
- Real-world data intelligence for site selection and trial optimization

### Cell and Gene Therapy leadership

- Dedicated Cell and Gene Therapy Study Management team
- Expertise in cellular IP handling, biospecimen collection, regulatory requirements, specialized vigilance around safety/data capture, and long-term follow-up studies

### Global site network

- Extensive relationships with global clinical trial sites
- Advanced lab support from IQVIA Laboratories, including biomarkers, genomics and central lab services

### Flexible CRO solutions

- Tailored clinical development solutions for biotech and emerging biopharma
- More than 25 years of unmatched experience delivering full-service support on a global scale

### COMPREHENSIVE SERVICES

- Clinical trial design and management
- Patient recruitment and site selection
- Biomarker and genomics lab support
- Regulatory strategy and compliance
- Data capture and safety monitoring

## Accelerate your innovation

Partnering with IQVIA Biotech means you are always connected — to the right data, technology and expertise. With seamless access to IQVIA's extensive resources, including Healthcare-grade AI<sup>®</sup> and Connected Intelligence<sup>™</sup>, you can harness the power of integrated insights and advanced analytics to drive smarter, faster decision-making.

Whether tackling complex challenges or accelerating innovation, our connected approach ensures you have the support you need, when you need it.

## Partner with IQVIA Biotech

Transform your classical or malignant hematology clinical development with a CRO that combines scientific expertise, operational excellence, and a patient-first mindset. Our integrated global capabilities and biotech-focused flexibility ensure your trial is precise, predictable and efficient.

Contact us today to accelerate your next breakthrough in hematology clinical trials.