



**QPS**  
helps you navigate

# A drug development crossroad lies ahead!

In today's complicated world of pharmaceutical product development it is not always easy to find the right way. Many different routes may lead to your final destination. But are they all equally direct? Probably not, and that is where QPS comes in. No matter how far along your product is in its development, our professionals will steer you along the right path.

# Find out how to achieve your next development milestone ahead of schedule

Find out how you can benefit from working with an extremely competent, high-quality, yet cost effective and accessible global CRO that will go above-and-beyond to build a trusting relationship with you.





Join the many pharmaceutical and biotech companies that count on QPS' global team of > 1100 qualified and experienced professionals to speed up their drug discovery and development programs in the following key R&D areas:

### Neuropharmacology

QPS offers you the most predictive disease models as well as unparalleled experience with validated transgenic and non-transgenic in vitro and in vivo models covering the majority of pharmacological targets for Alzheimer's, Parkinson's, Huntington's and other neurodegenerative diseases. QPS is well-known as a leading CRO for CNS Drug Discovery and Development.

### DMPK

QPS offers you immediate access to a team of senior scientists with decades of pharmaceutical and biotech drug discovery and development experience. We guide you through the appropriate ADME studies across a broad range of compound structures and therapeutic targets. Expanded expertise and improved cost-effectiveness are among the many compelling advantages of outsourcing to QPS.

### Toxicology

QPS offers you comprehensive preclinical packages to support your IND and NDA regulatory submissions with

high-quality toxicology data. Over the past two decades, we have performed thousands of GLP studies for local and international pharmaceutical and biotechnology companies, covering many different disease therapies. This vast experience attests to our ability to effectively deliver high quality toxicology data to you, our valued customers. Why not take advantage of QPS' depth and breadth of experience in providing low cost GLP-compliant solutions at our preclinical site in Asia?

### Bioanalysis

QPS offers you one of the world's largest capacities in bioanalysis for small molecules and biologics, with bioanalytical facilities in the USA, Europe and Asia. Find out how a strategic outsourcing alliance with QPS can provide you with world class operational and service excellence in bioanalysis and help save valuable time and money.

### Translational Medicine

QPS offers specialized biomarker assay capabilities in various therapeutic niche areas. These assays will enable you to follow targeted therapies and personalized medicines.

"Thank you for the report and stability data. I will discuss the next steps for this with CC. May I take this chance to thank you (and your colleagues) for all your hard work over the last few months; I have been really pleased with the way you came through against the tight timelines."

Carl W.  
Biomarker Assay  
Specialist



For instance, in Alzheimer's studies, QPS can help you - given the right selection and evaluation of biomarkers in early drug development - to minimize the time required to reach critical decisions on matters such as proof of concept (POC), dosing, candidate selection, and development risks.

## Clinical Development

Built on the bedrock of our proven scientific expertise and high-quality preclinical & bioanalytical services, our vertically integrated clinical research services mean QPS can efficiently navigate your drug candidate from bench to bedside. As a specialty CRO, we are passionate about providing responsive, flexible solutions for our clients that extend from preclinical through all phases of clinical development.

We offer industry-leading early phase capabilities, featuring more than 500 phase I beds across the U.S., Europe and Asia. For more than 20 years, QPS' clinical research sites have collectively completed thousands of clinical trials involving tens of thousands of healthy volunteers and patients. We have studied every conceivable kind of molecular entity, large or small, either as part of a complex, first-in-man, POC program, or a single, large bioequivalence study.

At QPS we believe in developing close and long-lasting relationships with our clients on the basis of trust and mutual respect. This mutual trust, combined with the nimble approach we offer as a specialty CRO, helps improve the quality of your outsourced clinical work, reduce the degree of required oversight and decrease your clinical development costs.



**CALL (+1 512 350 2827) or EMAIL US @ [info@qps.com](mailto:info@qps.com)**





**Company Values:** **Integrity** - We make and keep promises and build trust through honesty, proactive communication and reliability - **Quality** - We bring the highest level of technical expertise and judgement to our work - **Customer Focus** - We tap our global resources to provide service that is fast, flexible and integrated - **Commitment** - We work hard to solve problems and deliver results - **People** - We treat people with dignity, respect and fairness, and embrace our differences - **Culture** - We are friendly and fun. We provide opportunities to grow, we value loyalty and teamwork, and we recognize and reward performance.

Time is of the essence in drug development, so contact a member of the QPS Business Development Team today and find out what QPS can do for you.

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