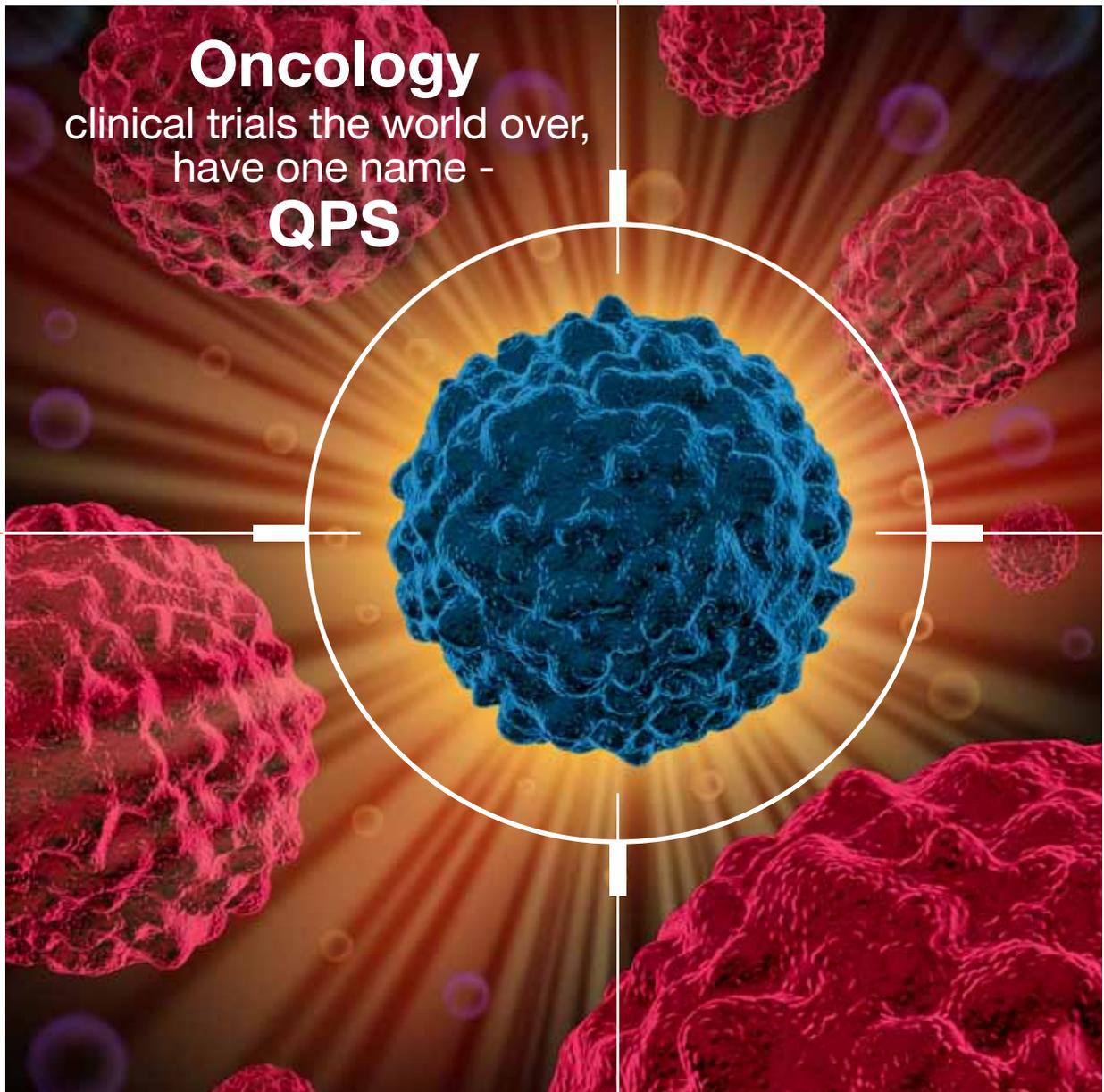


Oncology
clinical trials the world over,
have one name -
QPS



Fragile patients

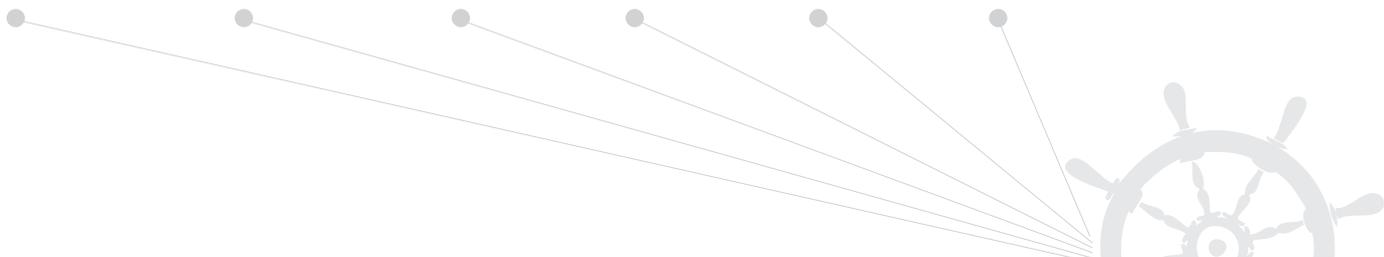
Biomarkers

Lung cancer

High mortality

Breast Cancer

Prostate Cancer



QPS
helps you navigate

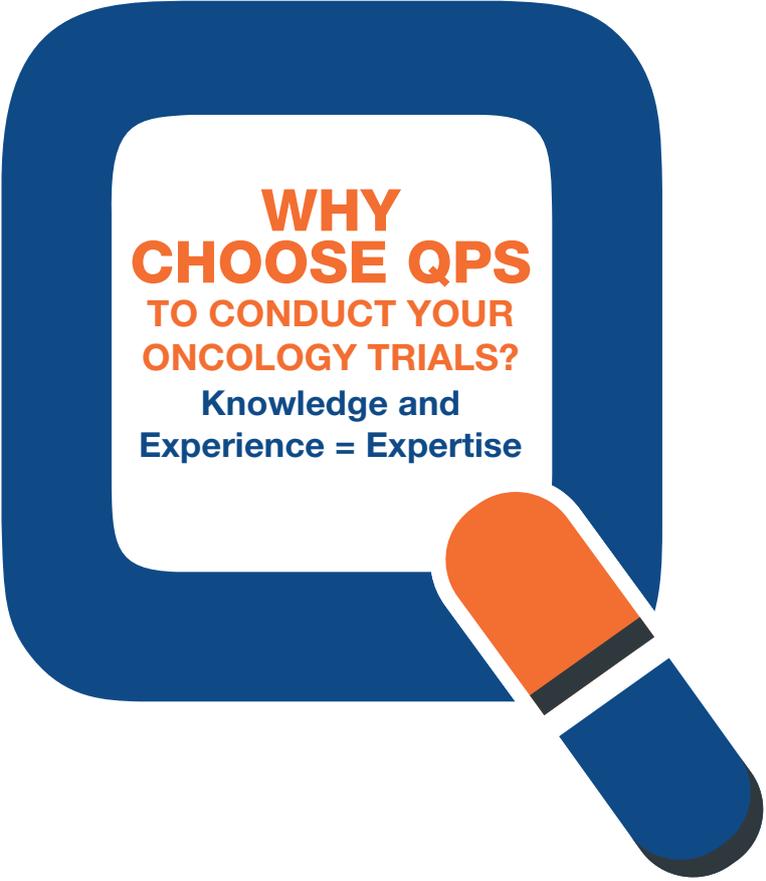
CANCER - A GLOBAL FOOTPRINT

The global burden of cancer continues to increase largely because of the aging and growth of the world population alongside an increasing adoption of cancer-causing behaviors, particularly smoking, in economically developing countries.

- ❑ An estimated 12.7 million new cancer cases were diagnosed worldwide in 2008.
- ❑ Worldwide, an estimated 7.6 million deaths from cancer occurred in 2008.
- ❑ Lung, female breast, colorectal and stomach cancers were the most commonly diagnosed cancers, accounting for more than 40% of all cases.
- ❑ Lung, stomach, liver, colorectal and female breast cancers were the most common causes, accounting for more than half of all cancer deaths.

CURRENT CHALLENGES

Cancer continues to be a major cause of mortality worldwide, necessitating the need for large scale clinical trials. Clinical research in oncology presents a number of challenges. Multiple new agents are being used for multiple new targets and managing this requires precise clinical expertise, in addition to ample facilities and abundant resources. Further dealing with fragile patients who have undergone previous treatment can be challenging. Patient recruitment is another key strategic consideration, combined with an increase in the number of patients needed to demonstrate that a therapy provides a significant benefit for patients.



**WHY
CHOOSE QPS
TO CONDUCT YOUR
ONCOLOGY TRIALS?**
**Knowledge and
Experience = Expertise**

QPS benefits from extensive experience, having conducted over 100 Phase I - IV Oncology studies. This experience covers a broad range of cancers including, but not limited to, breast, head & neck, lung, and prostate cancer. Our well-trained staff work together to produce high-quality studies. QPS has a strong history of supporting clinical research for new cancer medications in Asia, Europe and the United States. We have the experience to take your compound from the initial planning process, to collecting clinical evidence, to registration. Our experience can reduce your time to market and minimize your costs. QPS will thoroughly plan your clinical study to get the right team and protocol in place to ensure your trial runs smoothly.

STUDY PARTICIPANTS

Finding the right patients is critical for the success of your oncology trials. QPS has a large worldwide database of investigators to ensure a high patient enrollment rate selected based on strict eligibility criteria. We have the capability of recruiting patients in countries with a high prevalence of cancers, especially lung and breast cancers.

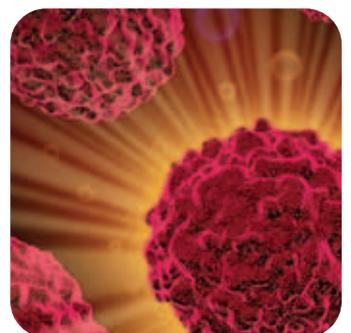
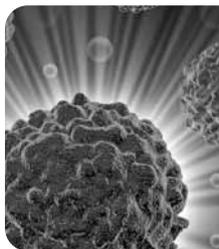
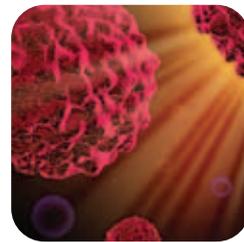
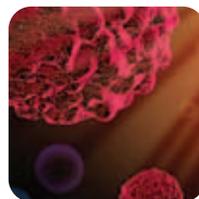
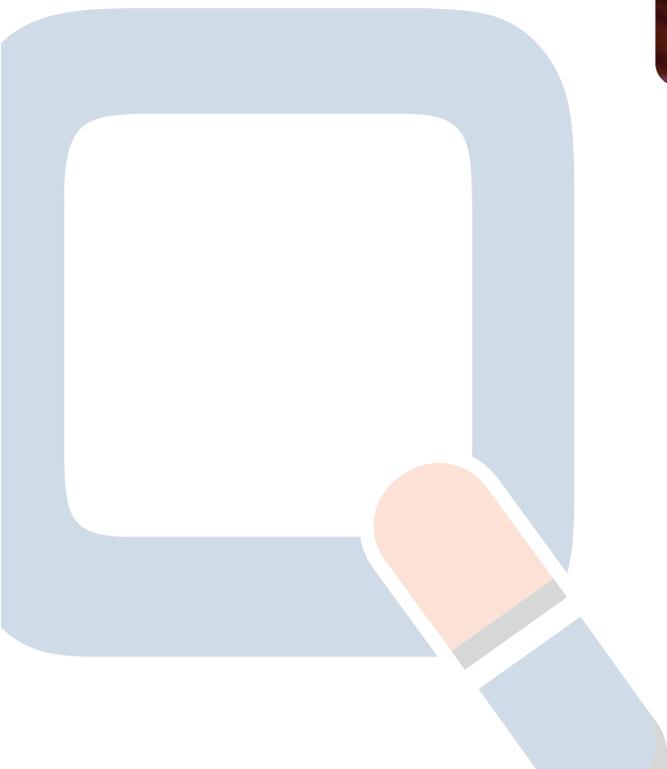
EXPERIENCED INVESTIGATORS

QPS has developed significant relationships with the investigators that conduct your clinical trials. These relationships provide strong foundations for ensuring quality studies are performed. We take pride in the fact that we can utilize the skills of the most experienced investigators for every clinical trial conducted by QPS.

QPS FOR YOUR NEXT ONCOLOGY TRIAL

Whether you need clinical trials on chemotherapy agents, biologics, immunotherapy or other medications, QPS has the experience and resources to handle your trials and get your product to market.

Should you want to discuss your questions in more detail with one of our experts, please contact us directly at: info@qps.com



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Corporate Office

Delaware Technology Park, 3 Innovation Way, Suite 240, Newark, DE 19711

Email: info@qps.com TEL: + 1 302 369 5601 FAX: + 1 302 369 5602

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