

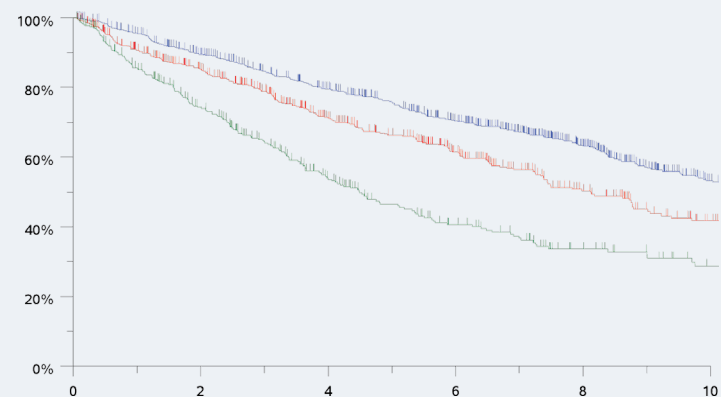
## Our Approach

We combine our experience, expertise, and customized tools to provide seamless service to our partners and clients. We provide the scientific rigor needed to answer the most complex questions.

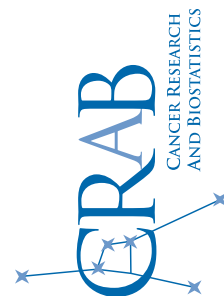
## Our Team

Our team of experienced oncology research professionals is comprised of:

- Biostatisticians
- Project managers
- Data managers
- Clinical monitors
- eCRF designers
- EDC programmers
- IT professionals



Cancer Research And Biostatistics (CRAB)<sup>®</sup> is a non-profit organization whose purpose is to help conquer cancer and other diseases through the application of biostatistical principles and innovative data management methods

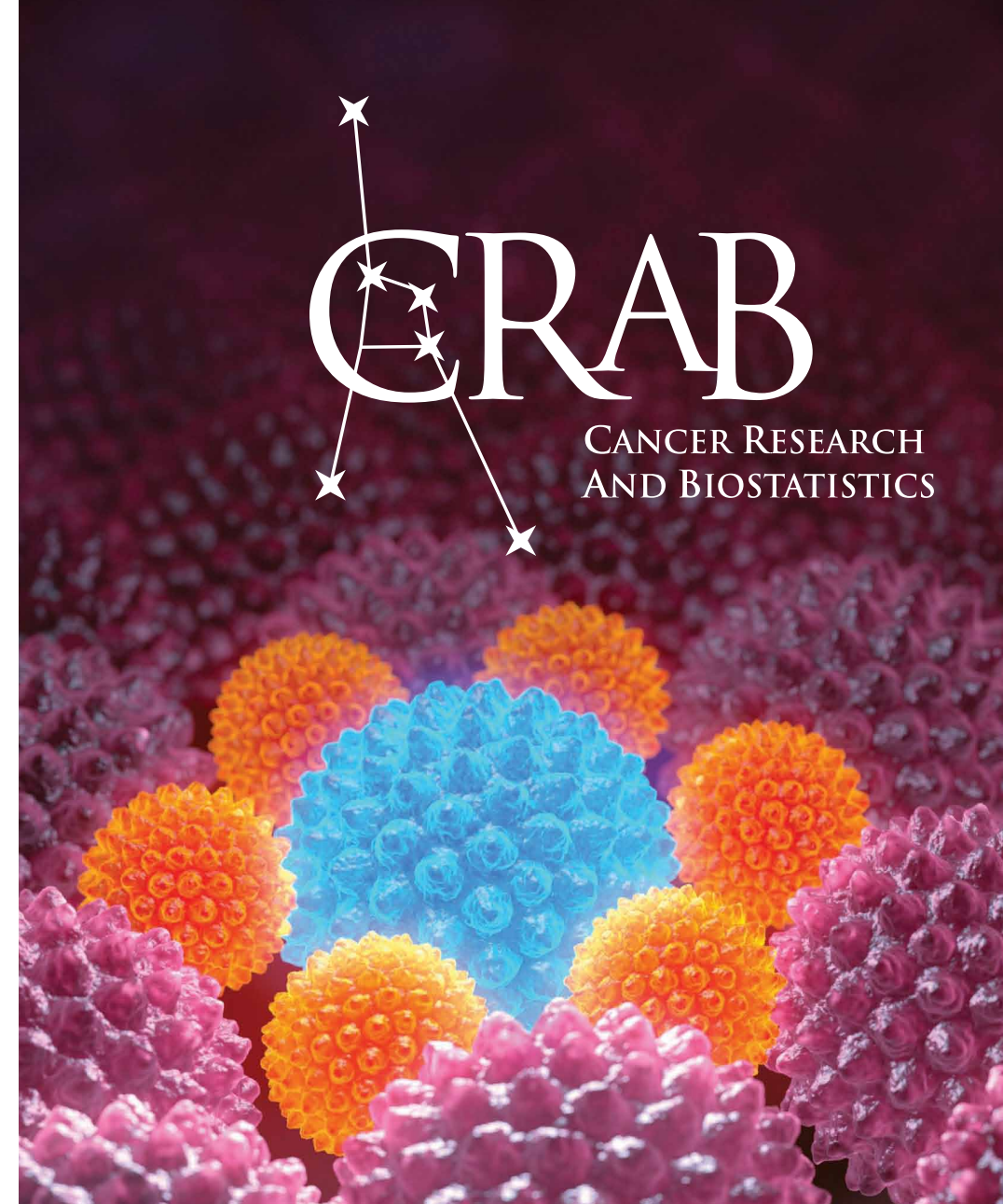


Cancer Research And Biostatistics  
1730 Minor Ave., Suite 1900  
Seattle, WA 98101-1468

[www.crab.org](http://www.crab.org)  
[www.crabctc.org](http://www.crabctc.org)  
[information@crab.org](mailto:information@crab.org)  
206.342.1692

# CRAB

CANCER RESEARCH  
AND BIOSTATISTICS



## Fighting Cancer

One trial at a time

[www.crab.org](http://www.crab.org)  
[www.crabctc.org](http://www.crabctc.org)

Please contact us to learn how our oncology expertise can expedite your next clinical trial:

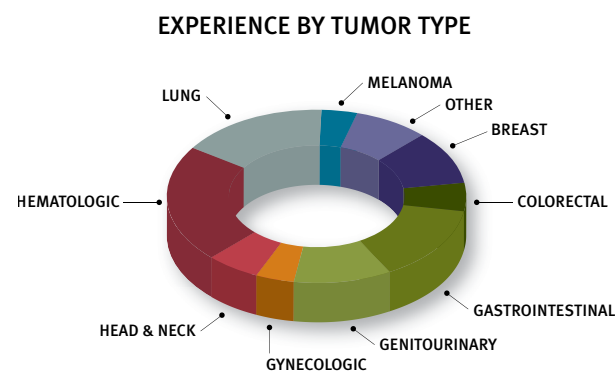
206.342.1692  
[information@crab.org](mailto:information@crab.org)  
[www.crab.org](http://www.crab.org)  
[www.crabctc.org](http://www.crabctc.org)

## A Unique Approach to Cancer Research

Our approach distinguishes us from other providers. Our research team is comprised of experts in oncology who are committed to our mission of helping to conquer cancer—one trial at a time.

Cancer Research And Biostatistics (CRAB) began in 1997 and has since grown to a staff of 90 clinical research professionals. We continue to enhance our statistical, data management, and electronic data capture solutions, while expanding our services to meet the needs of our clients. Biopharmaceutical companies, research alliances, cancer consortia, and oncology-focused cooperative groups turn to CRAB as their partner for oncology clinical drug development.

We fulfill our mission by combining our oncology experience, expertise, and innovation in oncology clinical trial management to advance treatments and help conquer cancer.

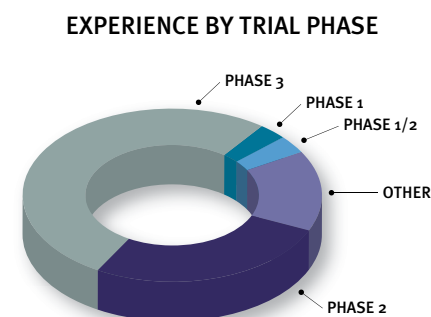


## What We Offer

As experts in oncology, we have the experience, therapeutic knowledge, and resources to make your next project a success. Be it a complex patient population, or a sophisticated trial design, our team of experts excels at delivering quality results for each and every project.

CRAB has experience designing, managing, and analyzing data from every tumor type and for all phases of trials. Our broad and deep experience make us the ideal partner for your next oncology project. We offer the following customized trial management services:

- Protocol development and statistical design
- Customized electronic data capture solutions
- Data management
- Project management
- Clinical monitoring
- DMC / DSMB services
- Statistical analysis and report writing

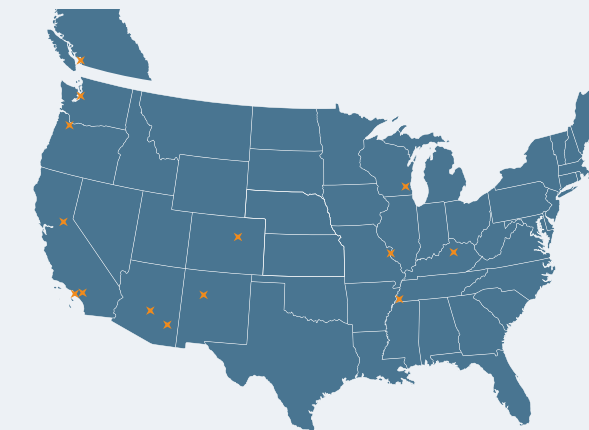


## CRAB's Clinical Trials Consortium

The mission of CRAB's Clinical Trials Consortium (CTC) is to centralize and accelerate the clinical development of the most promising therapeutic agents.

The Consortium's members include clinical, translational, and research investigators who share a passion to bring new advances to lung cancer patients as rapidly as possible. Our multi-disciplinary team is focused on identifying the critical research questions in all subtypes of lung cancer, to develop novel therapies for the treatment of lung cancer, and to design relevant clinical trials to assess the effectiveness of new agents.

The CRAB CTC facilitates Phase I-III clinical trials, with an emphasis on early phase studies. We offer our collaborators and clients a wealth of oncology experience, a network of investigative sites, and full-service support for both sponsored and investigator-sponsored trials (ISTs).



[www.crabctc.org](http://www.crabctc.org)