JCDC site management expertise: A key differentiator

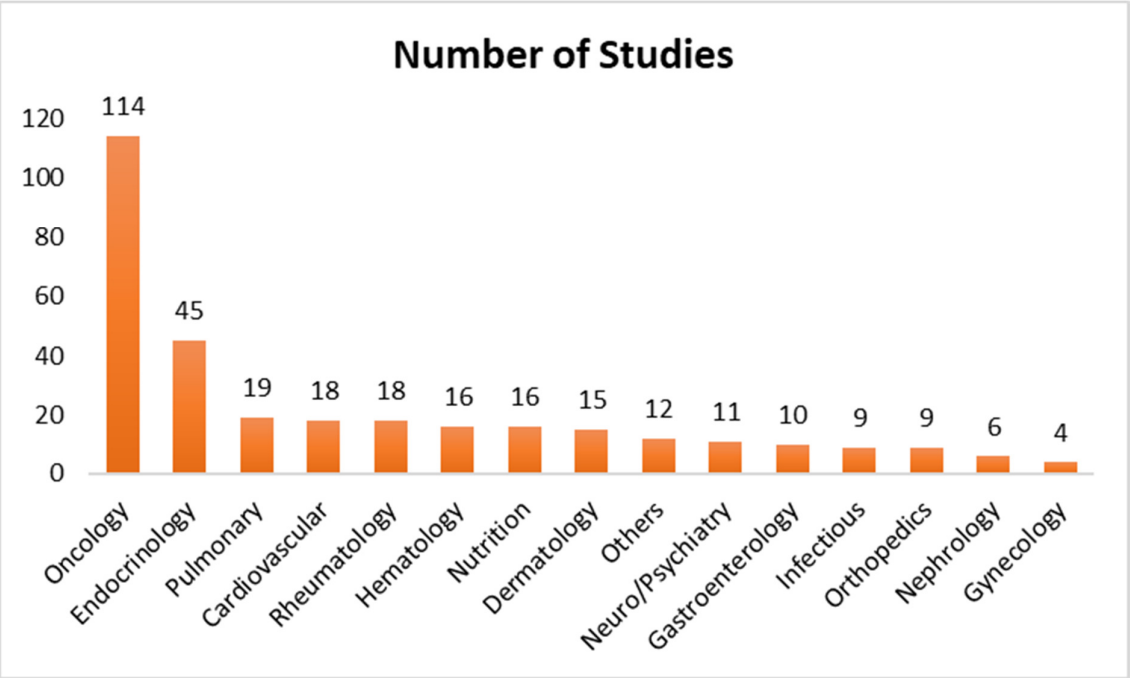
We at JCDC firmly believe that our site management operation is the key differentiator due to our vast experience in undertaking multi-dimensional studies since the inception in 2006. Additionally, our unique location within a large hospital premises gives us a best opportunity to understand and address the challenges faced by a clinical trial site. This helps us in strengthening our site management activities while functioning as a CRO for the conduct of clinical trials. JCDC has successfully managed approximately 300+ trials as a site, including with all Top 10 Pharmaceutical companies worldwide.

Clinicians contributing to Study Design and other aspects of study conduct

Our strength lies in our highly qualified and experienced clinicians who act as Subject Matter Experts (SMEs) in contributing to the study from the stage of protocol writing to the oversight of all the study related activities during the study conduct. To know more about our expert clinicians and Principal Investigators, you can visit here

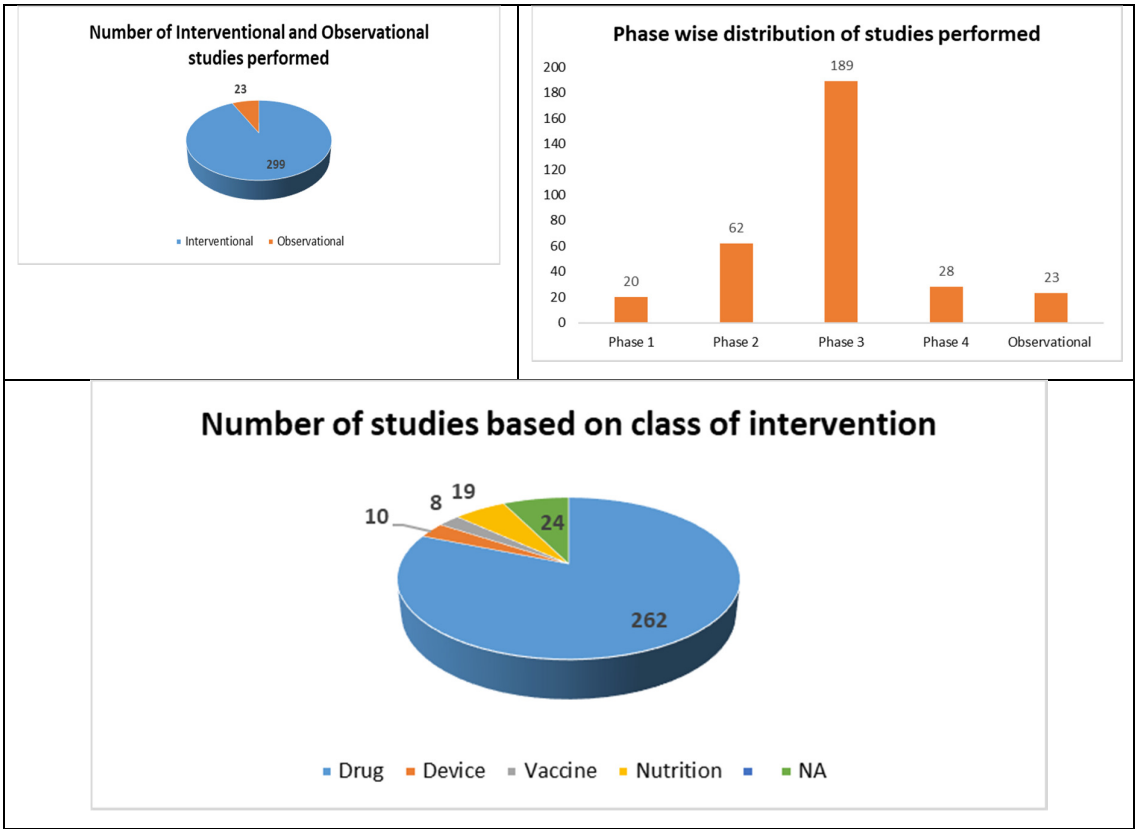
Experience in multi-dimensional therapeutic areas

We offer our service in diverse therapeutic areas such as but not limited to Oncology, Rheumatology, Dermatology, Orthopaedics, Haematological disorders, Respiratory disorders including COVID, Gastrointestinal disorders, Liver disorders, Infectious diseases, Autoimmune diseases, Cardiovascular diseases, CNS and Endocrine disorders, Diabetes and nutritional disorders.



Types of Studies Handled

We share a rich experience of performing Phase I to IV studies including interventional and observational studies. This includes studies for drugs, medical devices and biologicals. We are also involved in conducting non-regulated studies like for the nutritional supplements or studies governed by Ministry AYUSH (Ayurveda, Unani, Siddha and Homeopathy), India.



Dedicated and trained staff

JCDC has an excellent track record in clinical site management that certifies its scientific excellence and data reliability across all sites. We engage our highly knowledgeable and competent clinical research associates to accomplish all facets of site management throughout the study. Our trained team of experts exercise ultimate proficiency in managing trial sites and focus on ensuring adherence to proposed protocol, subject safety, data quality and prompt issue resolution throughout the trials. Our expert professionals supervise the data collection procedure, review source documentation and case report forms, confirm regulatory compliance

and resolve data queries for better and efficient generation of case study reports. We encourage our study monitors to motivate sites for real time data capturing and also promote remote monitoring. Further, we make sure that sites comply with the ALCOA principle (Attributable, Legible, Contemporaneous, Original and Accurate) for all the data while creating and maintaining adequate source documentation. Our dedicated QA department audits the site during the trial to ascertain the compliance of regulatory and ethical aspects of all the procedures followed by the sites.

Adoption of Technology

In the last few years clinical research has seen many technological advances some of these are use of e-Consent solutions, Document Exchange Repositories, Learning Management Systems, Data Management Platforms, IP Management Platforms, Site Payment platforms etc. We, at JCDC, have been adopting ever evolving technology to accommodate the need of an hour. We have the latest economically viable electronic platforms for maintaining clinical trial documents, acquiring informed consents electronically, collecting patient reported outcomes and for capturing clinical data in electronic form. We encourage and create confidence in our sites to adopt the decentralized trial approach by providing sites with an access to a dummy study to perform hands-on training on the electronic platforms used. After completing these training sessions, the study is made live for real time data entry and document uploading. Adoption of technology can be an integrated one-stop-shop for sites to get everything they need to govern the trial efficiently.

We have experienced that the usage of online platforms minimize the need for maintaining the manual updates or filling up of the spreadsheets manually to understand the trial progress. This also helps in maintaining the data transparency between various stakeholders of the study.

At JCDC we work on continuous improvement and adoption of technology usage to remain at the forefront of clinical research.