veeda clinical research®

Olaparib: An overview of PARP inhibitors & clinical trials

We are now supporting you through all the stages in a drug development continuum

Exploring the potentialities of Olaparib drug in treating Cancer

Olaparib is the first functional PARP inhibitor drug to be licensed for clinical use and a 150 mg tablet is indicated for the treatment of advanced ovarian cancer, metastatic breast cancer, pancreatic cancer & Prostate cancer. The Discovery of this drug conveys the promise of synthetic lethality in cancer treatment. The drug is a PARP (Poly - (ADP-ribose) polymerase) disrupting drug used as a maintenance treatment drug for cancers induced by BRCA-1 and BRCA-2 mutations.

Challenges in conducting Olaparib Clinical Trials

Key Strategies for Effective Olaparib Trials

Our expertise in conducting oncology studies

Site availability

- Our investigator database contains highly trained and well experienced personnel in conducting diverse oncology studies
- We have study sites with experienced nurses and other housing staff to conduct patient based clinical trials in ovarian cancer patients
- We have enrolled more than 250+ ovarian cancer patients and 250+ metastatic breast cancer patients for conducting diverse oncology studies
- Our database includes more than 140 experienced investigators in conducting oncology related clinical trials
- Our clinical trial experience includes conducting diverse oncology BE studies from more than 35 investigator sites

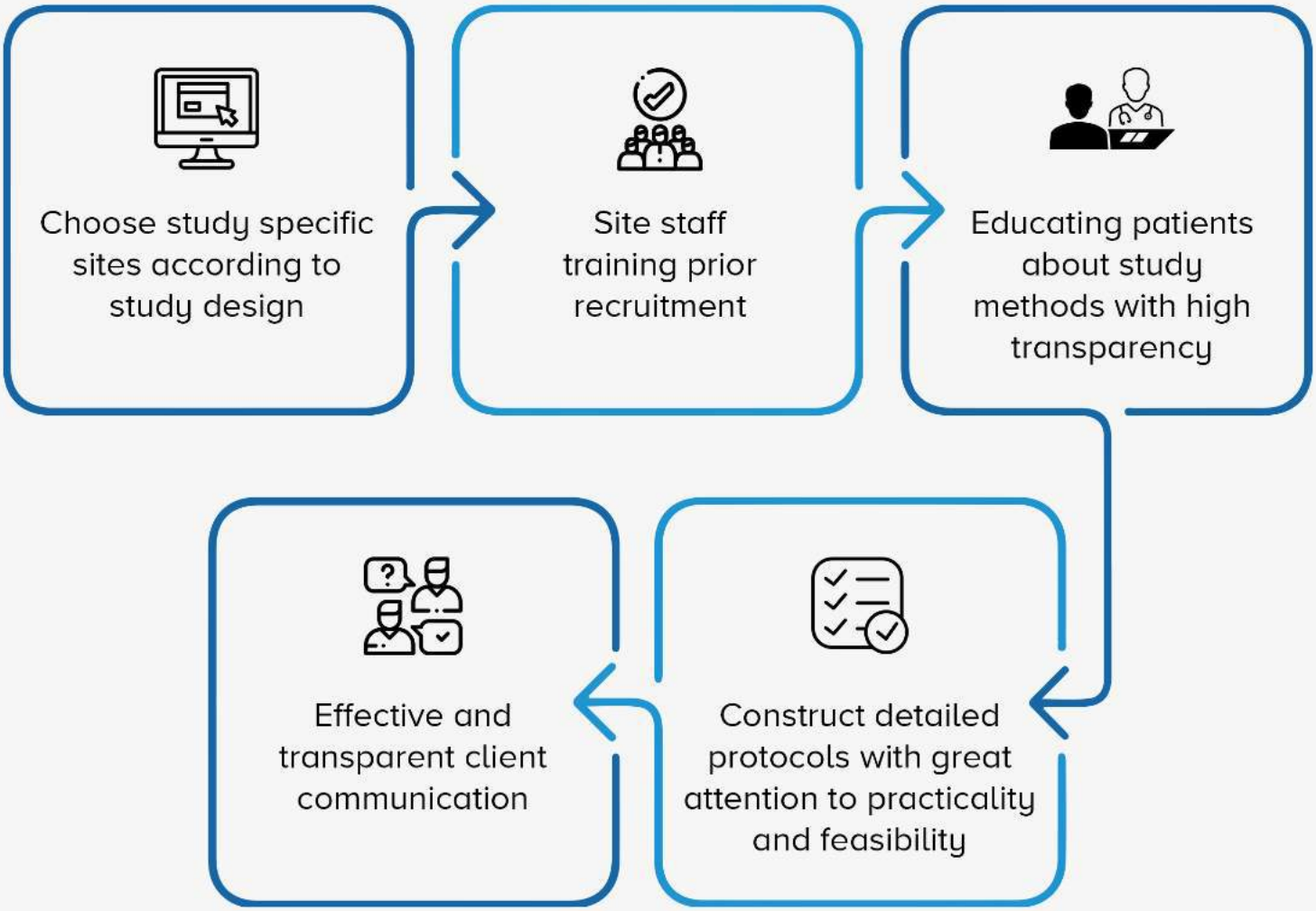
Regulatory experience

- Our site records are highly regulated with systematic approaches and strategies.
- A good regulatory site track record for patient-based PK studies in diverse therapeutic areas including oncology
- Successfully completed multiple regulatory audits without any major observations and most of them being for oncology studies

Medical Monitoring

- Medical Management Plan (MMP)
- Medical Data Review Plan (MDRP)
- Site Interaction
- 24-Hour Medical Coverage
- Review of Laboratory Parameters
- Review of Patient Listings
- Medical Teleconferences
- Medical Review

Recruitment and Regulatory Plan for Success

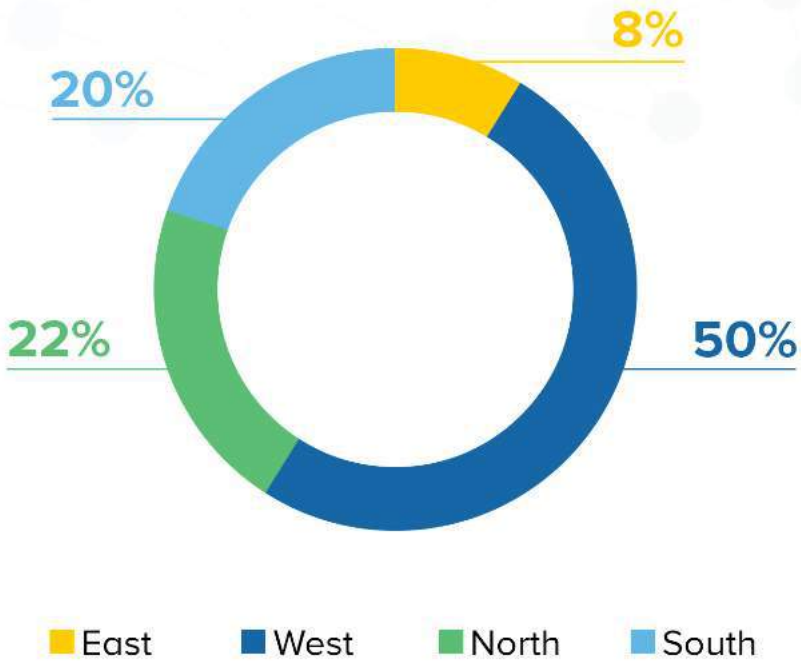


Our Recruitment Approach

- Our past patient track record shows high recruitment rate for BE studies in ovarian cancer (>250 patients) & metastatic breast cancer (>250 patients)
- Training of Investigators and study teams during site initiation visit
- Continuous follow up with sites for ongoing stabilization of patients and planning randomization of patients
- Working closely with site teams for pre-identified patient database & presetting recruitment targets for sites
- Engaging sites & PIs for regular recruitment discussions
- Routine monitoring visit in a frequency of once in a month at each site
- Preparation of Monitoring visit reports on CTMS platform

Veeda's Investigator Site Network

We have 35+ investigator sites for Olaparib study across India



Key Differentiators

what makes Veeda stand apart when it comes to conducting Pazopanib studies?

- **Knowledge and experience** of the proposed sites
- **Highly experienced team** and effective project management
- **Close collaboration and planning with sites** for effective and rapid recruitment
- **Innovative technological data** monitoring solution
- **Proactive planning to anticipate risk** and develop sound mitigation strategies
- **Comprehensive understanding and communication strategy** involving multiple stakeholders

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Quality is in our DNA

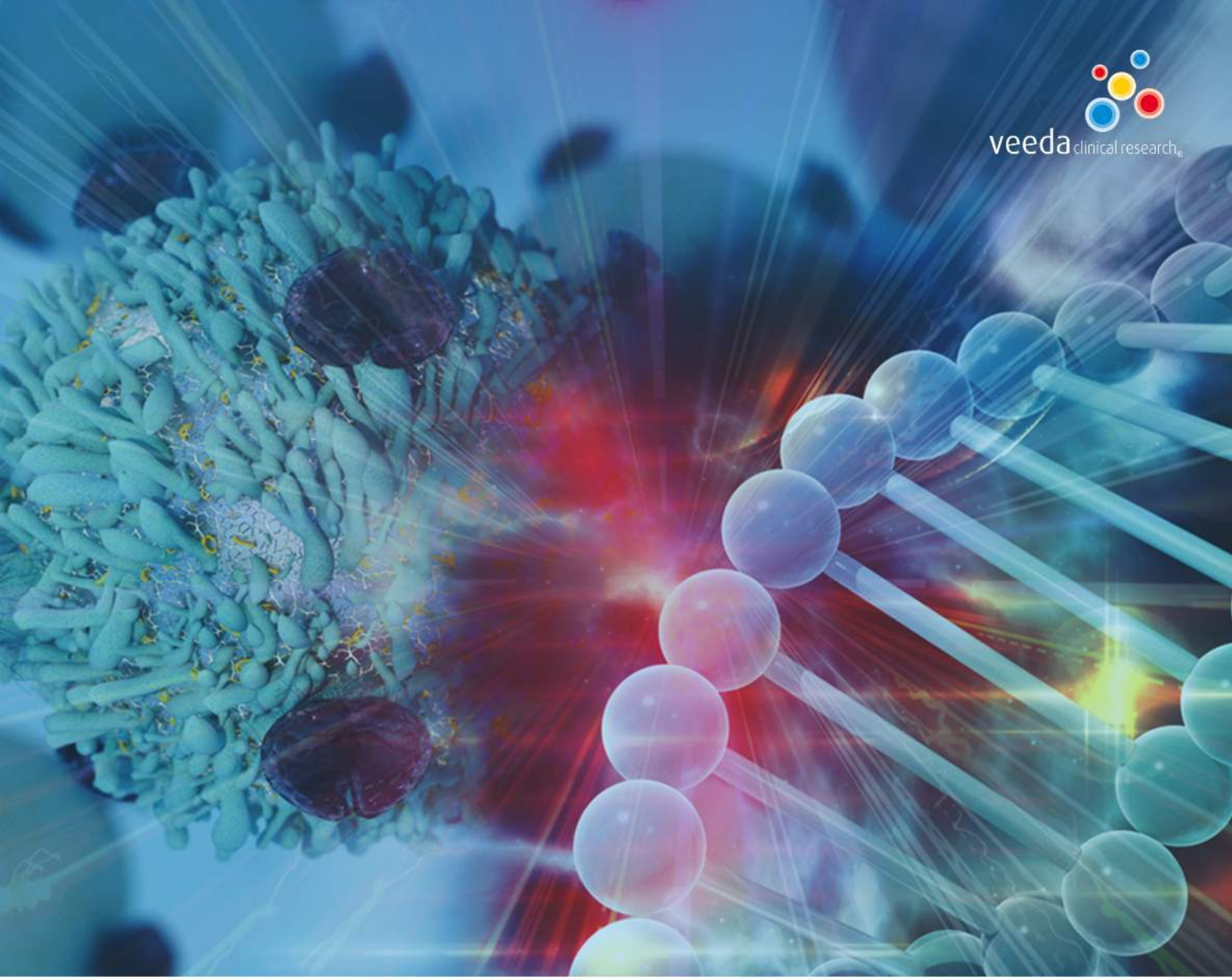
Proactive Quality and Compliance Control for Clinical Studies

- Aligned Sponsor and CRO Processes for the conduction of the study
- Detailed Quality Management Plan before starting with study for our quality client support
- Ensured for all internal pieces of training like GCP, Study-specific training, Mandatory protocol training with knowledge assessment to utilize our CRA Resource for quality study
- Accompanied site visit by PM
- Mandatory Site Education: GCP training, Protocol training during IM, SIV, and Ongoing training at IMVs, Tools, and aids provided

Streamline your Clinical Trials

Gain complete control over your clinical trial operations with CTMS (Clinical Trials Management System):

- One centralized database for all study data
- Streamline monitoring visits
- Maintain electronic Trial Master File (eTMF)
- Automated email alerts/notifications
- Integrated IP Inventory tracking
- Real-time visibility into study milestones & metrics
- Track study budget & pass-through budget
- Automate investigator payments



To know more about

our expertise in Clinical Trials, mail us at

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Partners in creating a healthier tomorrow