





To Be The Topmost
Trusted Regulatory Compliant Clinical
Research Organization



MISSION





Touch base with at least 50 International Pharmaceutical Companies by 2028



Obtain UKMHRA/EMEA/GCC regulatory approvals in next five years of time



Exceed customer expectation in terms of quality and timeline.



Bioavailability / **Bioequivalence Studies**



CLINICAL TRIAL (Phase I to Phase IV)



OUR SERVICES



PROOF OF CONCEPT STUDIES



Real World Evidence Data collection & Registry Studies



















NUTRACEUTICAL TRIALS





THERAPEUTICS EXPERTISE

Oncology.

Anti-diabetic.

Anti-viral.

Anti - malarial.

Anti-inflammatory.

Oral Contraceptives.

Nutraceuticals.

Anti-depreseant

Anti-tubercular.

Hormones.

Biosimilars.



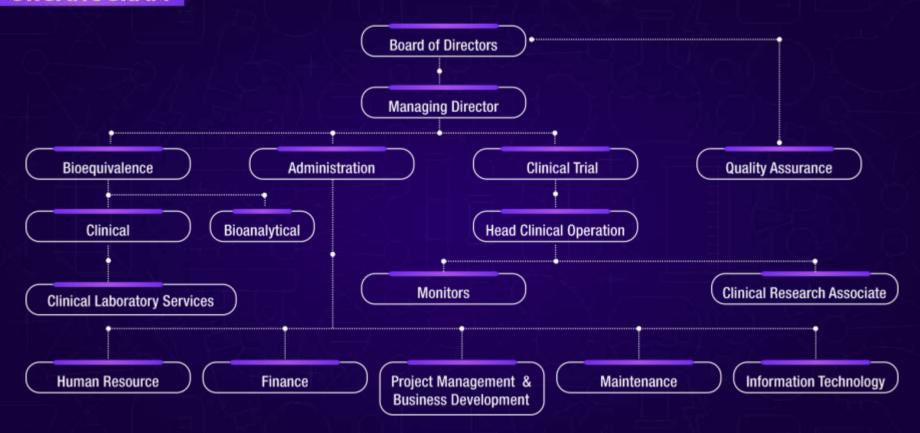
REGULATORY STATUS



Renewal Audits



ORGANOGRAM





OUR CREW









Medical Officer **Dr. Santhosh**

Quality Manager Mrs. S. Revathi



Managing Director

Mrs. R. Abiraamasundari



Manager-Clinical
Mr. John Merlin Y S

Or. S. Aravinth





Senior Manager - Bioanalytical Mr. Vijaya Krishnan

Dr. R. D. Puvitha





Manager - Quality Assurance
Mr. Immanuvel Manicaraj J



Project Menager Mrs. Latha & Vignesh Kumar P. Ph.D.,





HR Manager Mrs. Rupa K P



INFRASTRUCTURE





Construction Area

44000 square feet with air conditioned facility for BA/BE studies.

Clinical Facility

- 100 beds capacity divided in 8 clinical processing units.
- OVIS software to identify cross participation of volunteers.
- Strong volunteer database of around 10,000 including male and female.
- Inhouse Digital X-Ray facilities.

Clinical Laboratory Services

- NABL accredited clinical laboratory services.
- Seamless data transfer through LIMS software.

Quality Assurance

- ❖ Inhouse Quality Assurance department.
- * Robust Quality systems with continuous audits facilitates improvements.
- ❖ Data integrity is ensured through well written data governance policies.



INFRASTRUCTURE





Bioanalytical Facility

- ❖ 3 LC-MS/MS which includes API 5500, API 4000, and Shimadzu 8045.
- Seamless data transfer through software platform.

Information Technology

- Well equipped with 3 dedicated servers.
- Cloud data back-up.

Archival Facilities

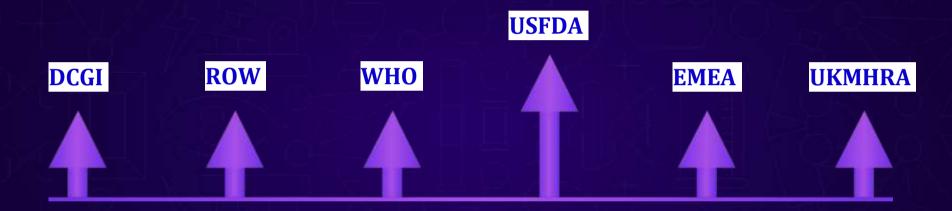
❖ In-house archival facility with fireproof compactors.

Emergency Facilities

- Round the clock power back-up.
- ❖ In-house ambulance services.
- In-house ICU facility with 4 beds.

OVERVIEW OF BA/BE STUDIES





TOTAL NO. OF STUDIES: 311







UNIQUE SELLING POINT

Delivering the projects in the committed timeline.

100 years of combined expert team in conducting Phase I to Phase IV studies, oncology trials, IITS, MMSS, PMSSS and therapeutic equivalent studies Quality and Data integrity is proven through two consecutive successful USFDA inspection with NIL 483



UNIQUE SELLING POINT

WEEK 1

Timeline for BA/BE pilot study with 12 subjects cross over study with 24 Hrs. housing & 03 days wash out

CLINICAL - Lit. Survey, Protocol preparation and approval.

BA - Procurement of standards. CLINICAL - P-II - check-in to washout. BA Method Validation.

Report Compilation

WEEK 3

WEEK 5

Total time line to complete the project is 45 days

WEEK 2

Clinical - Ethics committee approval.

P-I - check-in to washout.

BA - Method Development. WEEK 4

Sample transfer & analysis

WEEK 6

Draft report sharing



UNIQUE SELLING POINT



TIMELY DELIVERY



DATA INTEGRITY



COST EFFECTIVE



GOOD OUTPUT







REACH OUT US



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