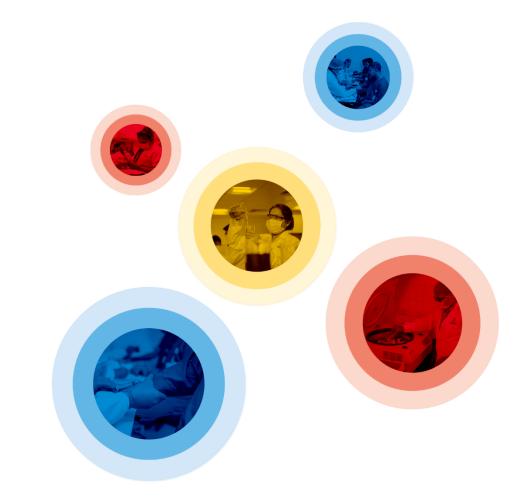


Global Clinical Development Partner

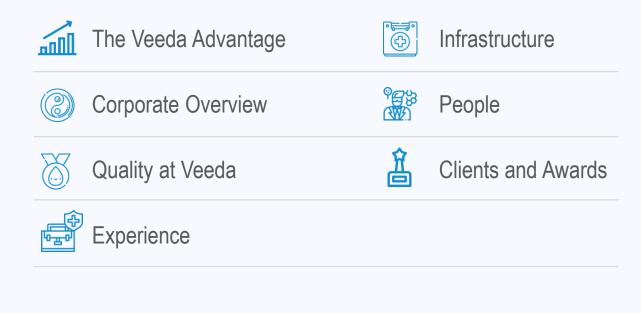


Providing Quality Clinical Research Solutions



# Veeda clinical research®

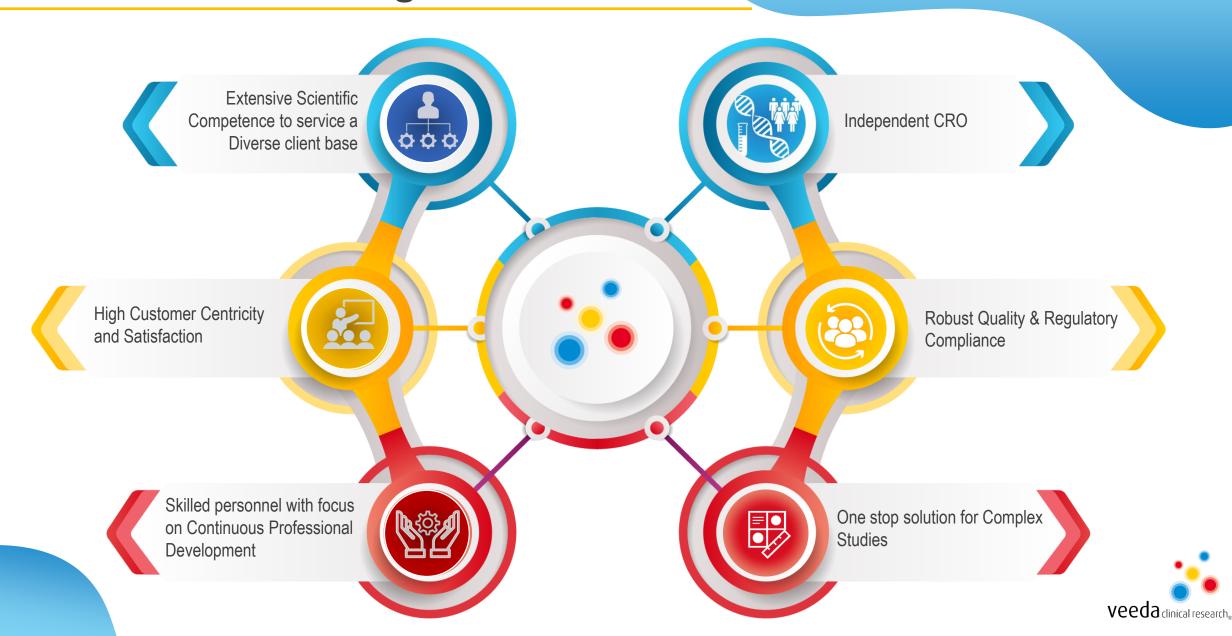
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# The Veeda Advantage



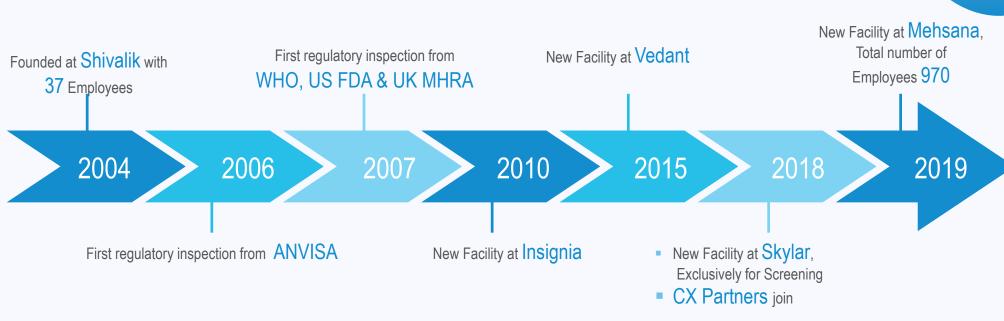




## **Evolution**

# Privately owned, board managed company





# Corporate Outlook



Focus on Organic and Inorganic growth strategies to enhance service capabilities



Financial Stability based on prudent management & Private Equity sponsorship



Operational Stability based on experienced professional management and strong quality culture



Ongoing investments in technology to enhance operating efficiencies and compliance management



veedaclinical research.

# **Corporate Philosophy**



To strive for Excellence in Quality and Endeavour to become the Partner of choice for our Sponsors and our Stakeholders



# **Quality Structure**

"Veeda's management is committed to continuous improvement in the effectiveness of our Quality culture, to providing quality research solutions that meet sponsor and regulatory requirements and to protecting the rights, safety and well being of the study volunteers"





Balanced Score Cards (BSC) for augmenting corporate strategy



Quantifiable Performance Metrics for all departments



Individual KPI's & KRA's linked to BSC



Continuous process improvement



Focus on implementing policies & nurturing individual behavior to sustain our culture of quality

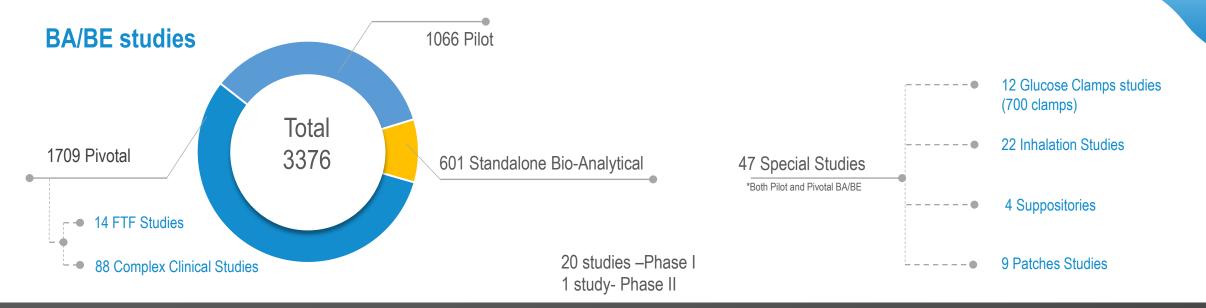
# **Regulatory Credentials**

- 78 successful regulatory audits till date
- 12 successful regulatory audits in last 24 months





# **Experience**



### **Patient based studies**

Type of Study		No. of Stu	dies	Therapeutic Segment	
Global multi-centred Phase II clinical trials	Completed	04		Oncology	
	Ongoing	02		Oncology and CVS	
PK Clinical Trials	Completed	24	•	Oncology (15), Psychiatry (6), Rheumatology & Dermatology (2), HIV (1) Oncology (5), Psychiatry (2), Gynaecology (1) Infectious disease	
	Ongoing	08		(1)	
Phase III studies of injectable implants		02		Bone disease Psychiatry and oncology	
Stand-alone Medical writing BE-PK studies		04			





## **Clinical Infrastructure**

### **VEDANT**

Clinical, Bioanalytical with administrative offices

### **MEHSANA**

Clinical and Screening facility

### **SKYLAR**

Common screening facility for both Shivalik and Vedant

### **SHIVALIK**

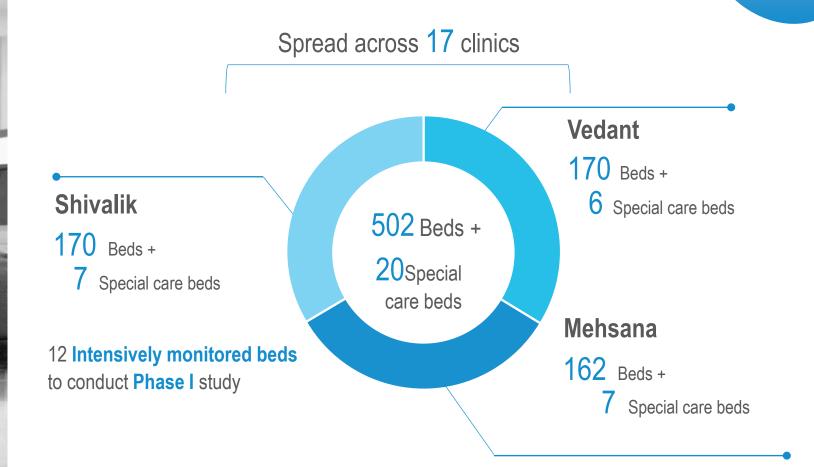
Dedicated Clinical facility

### **INSIGNIA**

Dedicated Bioanalytical facility

### **ARCHIVES**

Internal archival area in each facility.
Separate long term archival facility at Mehsana and Unjha





# **Bioanalytical Infrastructure**

### 46 LC-MS/MS machines

- Insignia 33
- Vedant 13
- API 5500/4000/3200/3000/2000
- Shimadzu 8060/8050/8040
- Quattro Premier
- 2 ICP-OES
- Watson LIMS

## **Storage Capacity**



### Plasma Sample:

45 Deep freezers with capacity to store 11,25,000 samples at -80 C°



#### **IP Storage:**

- 3 Walking type stability chambers with overall capacity to store 34000 Ltr for retention at room temperature
- 4 Humidity chambers with overall capacity of 3200 Ltr
- 4 Pharmaceutical refrigerators having storage capacity of 3550 Ltr at 2-8 C°



**Archival:** Capacity to archive approximately 51000 files



# CAPABILITIES

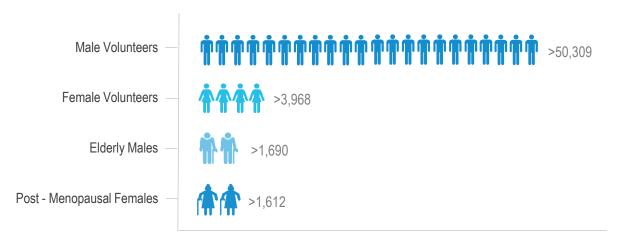




# **BA/BE** Capabilities

# **Complex studies:** Cotinine free studies High number of ambulatory samples Long Washout periods **FTF** studies Intensive Safety Monitoring

### **Volunteer Database (More than 56,503)**



### **Routes of administration**

### 20 different dosage forms

- Inhalation
- Transdermal Patches
- Rectal/Vaginal suppositories
- Orals
- Glucose clamps
- LAIs



# **Patient Trials capabilities**



### **Therapeutic Expertise**



### Oncology

- Chronic myeloid leukaemia (CML)
- Metastatic Breast Cancer
- Non small cell lung cancer (NSCLC)
- Renal cell carcinoma (RCC)
- Colorectal Cancer
- Small cell lung cancer (SCLC)
- Ovarian Cancer



### **Psychiatry**

- Schizophrenia
- Epilepsy
- Alzheimer



Cardiology, Immunology (HIV), Dermatology, Rheumatology, Gastroenterology, Orthopaedics

Ophthalmology, ENT etc

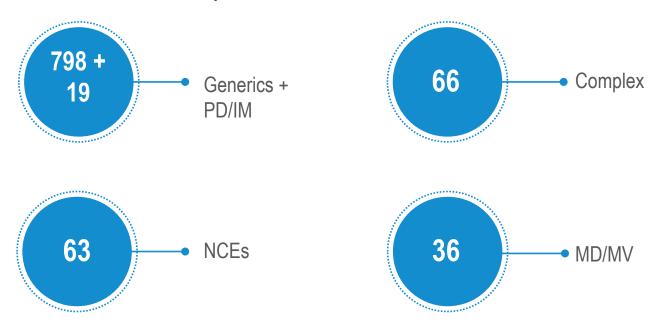
- Extensive Investigators network and experienced project management team
- eCTD compilation and data management



# **Bioanalytical Capabilities**

### **Types of Methods**

Total available Bioanalytical methods are more than 920



### **Bioanalytical Salient Features**

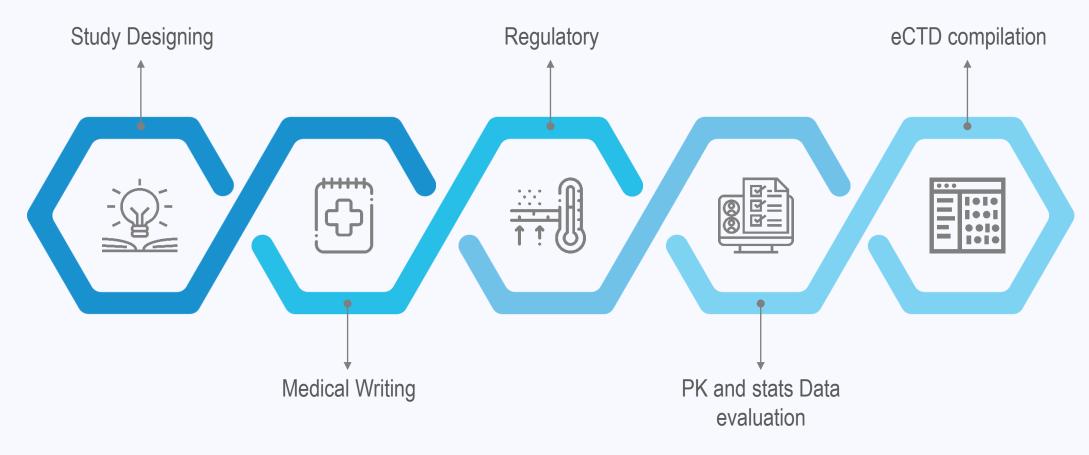
- Average capacity of 1,00,000 samples per month
- Central Bioanalytical Laboratory

### State of the art

- Capability to develop methods with lowest quantification level- up to 0.1 pg
- Methods developed for:
  - Endogenous molecules
  - Hormones
  - Steroids
  - Inhalation formulation
  - Elemental Bioanalysis
  - Immunogenicity
  - Large molecules/ECLIA/ELISA
- Multiple analysis in single injection
- Central labs for Phase II / Phase III studies
- Tissue distribution studies



# **Biopharmaceutics and Project Management**





# **Training & Development**



12 Continuous Professional Development (CPD) program topics/year/department



Dedicated Training Laboratory with world class features



ACLS/BLS training conducted every quarter

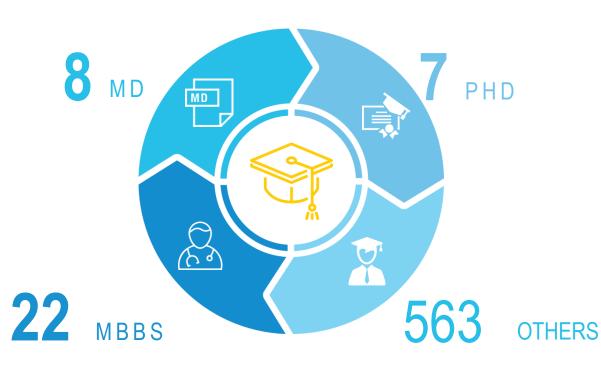


eModules Training done through iPads



GCP/GLP training conducted externally once every year SOP training conducted on an ongoing basis

# People







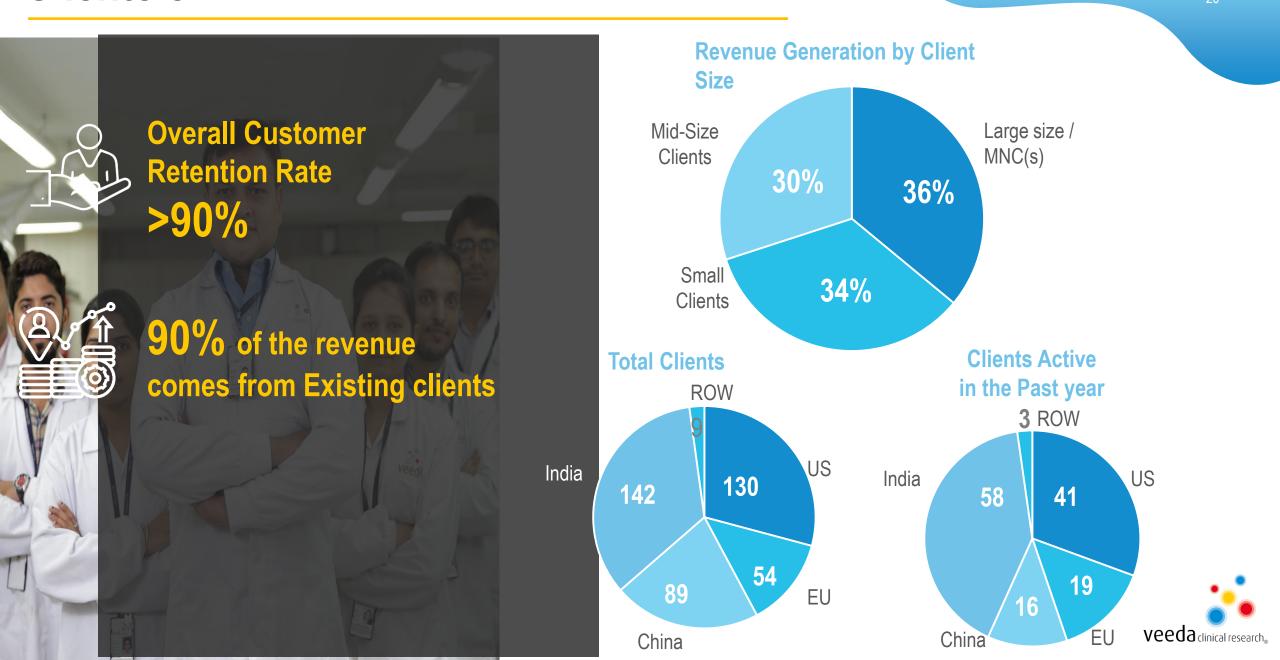




# **CLIENTS AND AWARDS**



# Clientele



# **Achievements**

Organization	Award Category	
ASSOCHAM	Best Clinical Research Organization - India	
Health Welliness	Clinical Trial Company of the Year	
ECONOMIC GROWTH FOUNDATION Paperdials to the legalized ACT ST ST ST	Bharat Udhyog Ratan Award in Clinical Research	



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Organization	Award Category		
Pr <u>axis Medi</u> a	National Excellence Award		
AI Global	Best Pharmaceutical CRO		
Health & Safety Awards	Best Clinical Research- India		
NETWORK NETWORK	Best Clinical Research-India		
CULARAT east one year environ sounded both	Mark of Excellence		
FROST & SULLIVAN	Indian Clinical Research company of the year		

Organization	Award Category	
WORLD QUALITY CONGRESS & AWARDS	Best Quality Clinical Research Organization in India	
INDIAN PHARMA EXPO & BUSINESS EXCELLENCE AWARDS	Best Quality Clinical Research Organization in India	
2019 PACTICES	Indian Clinical Research company of the year	

