

Faculty & Mentors



Dr. Sunil Kuyare
MD (Microbiology-Gold Medallist),
PGDHA, FME, PGDBE
LAB Director - Apoorva Diagnostic & Healthcare



Dr. Medhinee Kulkarni
MD (Pharmacology)
Drug Safety Physician - Parexel, Mumbai



Dr. Vijaykumar Gawali
Head - Clinical Research & Education,
NABH Assessor- Clinical Trial Program,
Govt of India,
Bhaktivedanta Hospital & Research Institute



Dr. Komal Dalal
MBBS, PDCR, PGDPC, Certified Acupuncturist
Advisor - Clinical Research
Bhaktivedanta Hospital & Research Institute



Dr. Nirmal Raut
M.D, ECMO, PDCR,
Masters In Molecular Oncology, Spain
Consultant Medical Oncologist
Bhaktivedanta Hospital & Research Institute



Dr. Ajay Godse
MD (Chest Medicine), FAASM (Sleep Medicine)
Consultant Pulmonary & Sleep Medicine
Bhaktivedanta Hospital & Research Institute



Dr. Ameya Joshi
MBBS, MD, DM (Endocrinology)
Consultant Endocrinologist
Bhaktivedanta Hospital & Research Institute



Dr. Sandeep Patil
MD (Internal Medicine), DNB (Internal Medicine),
DM (Cardiology), FESC
HOD of Cardiology Department, Consultant
Interventional Cardiologist
Bhaktivedanta Hospital & Research Institute



Dr. Sandeep Garg
MD (Paediatrics), DNB,
Fellowship in Paediatric Cardiology
Consultant Pediatric Intensivist & Cardiologist
Bhaktivedanta Hospital & Research Institute



Dr. Yogesh Patidar
M.D., DM. Neurology
Consultant Neurologist
Bhaktivedanta Hospital & Research Institute



Dr. Omkar Hajirnis
MD DNB (Pediatrics) MRCPCH (UK),
Fellowship In Pediatric Neurology
Consultant Pediatric Neurologist
Bhaktivedanta Hospital & Research Institute



Dr. Dhaval Dalal
MD (Internal Medicine)
HOD of Internal Medicine &
Senior Consultant Internal Medicine
Bhaktivedanta Hospital & Research Institute



Dr. Wasim Sayad
Service Delivery Manager
(Quality Assurance-Pharmacovigilance)
Cognizant



Ms. Neha Tiwari Tripathi
MSc. Clinical Research
Lead-Clinical Research
Bhaktivedanta Hospital & Research Institute

► Placement Assistance:

As hospital & industry experts jointly train candidates, placement is very obvious.

► For Admission, Contact:

3rd Floor, Medical Research Department, Bhaktivedanta Hospital & Research Institute,
Srishti Complex, Mira Road (E), Thane 401107. Maharashtra, India.

Website: www.bhaktivedantahospital.com

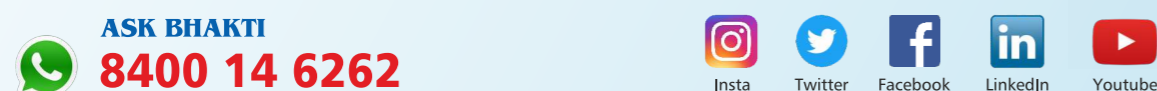
Mobile: 9320199122 / 9167774038 / 9324611434

Email: drvijaykumar.g@bhaktivedantahospital.com / neha.t@bhaktivedantahospital.com

► For Appointment:

ASK BHAKTI
8400 14 6262

► Follow us on:



BHAKTIVEDANTA
HOSPITAL & RESEARCH INSTITUTE

POST GRADUATION IN CLINICAL RESEARCH



About the Hospital:

Bhaktivedanta Hospital & Research Institute is a multi-specialty tertiary care NABH accredited hospital committed to provide holistic & affordable medical services to society.

► Course Features:

- Hands-on Training by Industry Experts
- Tailored Individual Student Mentoring
- Conduct International Clinical Trials in Course Period
- State-Of-The-Art Infrastructure & Facilities
- Experienced & GCP Trained Investigators for Clinical Research
- Internship Program & Placement Assistance
- Assistance for Preparation for Research Protocol, Publications and Medical Content

► Government Accreditation:

- NABH Accreditation for Clinical Trials; 01st in Maharashtra & 02nd in India
- Ethics Committees Registered with DCGI
- Biomedical Research Committee Registered with Department of Health Research ICMR



▶ About the Course:

Clinical Research is related to the effectiveness & testing of medications, diagnostic products, medical devices & treatment procedures for any disease's prevention, diagnosis & treatment. The medical research department at our hospital, undertakes & promotes scientific & ethical research studies better outcomes in the healthcare sector.

▶ Scope of Clinical Research:

Clinical Research is an ever-growing industry. The billion-dollar industry is already witnessing a high demand for qualified professionals across pharmaceutical companies, Contract Research Organizations (CRO) & Site Management. India has been involved in clinical research for the past many years & is now on its way to becoming a major hub for the same.

▶ Career Opportunities in Clinical Research:

Health sector (Gov & Pvt), Government research organizations, Indian council medical research, Department of bio-technology-government of India, contract research organizations, site monitoring organizations, Multinational Pharam Companies.

▶ Eligibility & Selection Process:

Eligibility:

- Medical Graduates (MBBS, BAMS, BDS, BHMS)
- Physiotherapy, Occupational Therapy, Nursing Graduates
- Pharmacy Graduates
- Life Sciences / Bio Sciences Graduates (Biochemistry, Microbiology, Genetics, Biotech, Biology, etc)

Application & Selection Process:

- **Step 1:** Verification of Education Background
- **Step 2:** Aptitude exam
- **Step 3:** Theory & Interview Exam

Note: Successful clearance of 3 steps is eligibility criteria for the admission process. Those who intend to undergo the process may fill the application form (available online)

Unique case module-based syllabus:

- Module I - Basics of Clinical Research & Stakeholders in Clinical Research
- Module II - Basic Pharmacology in Clinical Research & New Drug Development
- Module III - Ethics in Clinical Research & Ethical Guidelines
- Module IV - Regulations in Clinical Research (Indian & Global)
- Module V - Clinical Research Methodology
- Module VI - Clinical Trial Monitoring, Audits & Inspections
- Module VII - Clinical Data Management
- Module VIII - Drug Safety & Pharmacovigilance

Students Testimonials

Ms. Swati Gupta

(Bsc. Chemistry)



Training in international and national accreditations process, that too hands on the actual live audits happening in the Institute is something really unique.

Mr. Pranay Teravkar

(Bsc Biotech)



Feedback from the industry experts every week strengthened my understanding and prepared me as per the expectations of the industry.

Ms. Sonam Singh

(Bsc. Chemistry)



Concept of ratio of one-to-one mentor for every student made the learning fun and memorial.

Ms. Nisha Khatavkar

(Bsc Micro.)



State of the art infrastructure facilitated the learning optimally and effectively.

Ex-students Testimonials (Who are now professionals)

Deepa Kanojia

Clinical Research Co-ordinator -
P. D. Hinduja Hospital



I personally did not felt much difference while working as I used to do similar activities as part of PGCR.

Heena Ali Sajid

Clinical Research Associate -
Icon PLC



The unique feature of the course Hands-on training helped me to shape career in this field.

Sonia Shukla

Clinical Trial Assistant - IQVIA



My immediate supervisor in my office prefer to depend on me for decision making this boost my confidence.

Pratiksha Pradeep Ingle

Operation Specialist in
Pharmacovigilance - IQVIA



I am grateful to our Seniors, Investigators & Professor for constant support & guidance which is a reason I am here at this position.