

**DR MANJEET MEHTA**

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 OPP. MAJAS BUS DEPOT  
 JVLR, ANDHERI (E), MUMBAI – 400 060



**Date of Birth** : 19<sup>th</sup> January 1964

**Marital Status** : Married

**EDUCATION DETAILS:**

DEGREE	SUBJECT	YEAR OBTAINED	INSTITUTE	UNIVERSITY
PhD	Science (Genetics)	2005	Jaslok Hospital & Research Centre	Bombay
M. Sc.	Applied Biology (Cytogenetics)	1992	Hurkisondas Hospital	Bombay
B.Sc.	Zoology	1984	Wilson College	Bombay
Pre University (PUC)	Science	1982	Sophia College	Rajasthan

**WORK EXPERIENCE:**

INSTITUTE	DESIGNATION	DEPARTMENT	FROM	TO
Global Gene Corp	Head of Clinical Diagnostics	Genetics & Genomics	April 2014	Present
iGenetic Diagnostics	Director	Cytogenetics & Molecular Biology	August 2013	April 2014
Kokilaben Dhirubhai Ambani Hospital	Consultant & Head	Cytogenetics & Molecular Biology	September 2008	June 2013
Metropolis Healthcare Ltd	Geneticist	Genetics	August 2006	September 2008
Dr LalPath Labs (Delhi)	Dy. HOD	Cytogenetics	October 2005	June 2006
NM Medical Centre	Medical Geneticist	Genetics	Feb 2000	September 2005
Lilavati Hospital & Research Centre	Medical Geneticist	IVF Lab	October 1999	Jan 2000
HNMRS	Principal Investigator	Cytogenetics	April 1999	June 2000
Sir H. N. Hospital	Research Associate	Immunocytobiology	June 1997	April 1999
ICMR	Research Associate	Genetic Research Centre	May 1993	December 1995
Sir H. N. Hospital	Laboratory Technician	Immunocytobiology	September 1991	October 1992

**ADVANCED TRAINING:**

Department of Genetic Medicine, North York General Hospital, Toronto

Dept of Cancer Cytogenetics, Tata Memorial Hospital, Bombay

Dept of Genetics, St. George's Hospital, London

Dept of Cardiovascular Genetics, UCL Hospital, London

**RESEARCH PROJECTS:**

<b>TITLE</b>	<b>COLLABORATION</b>	<b>DESIGNATION</b>	<b>INSTITUTE</b>
Biologic Determinants of Right Ventricular Remodelling in Tetralogy of Fallot	Dr Seema Mital, SickKids Hospital, Toronto	Principal Investigator	KDAH*
A3Adenosine Receptor Expression in Peripheral Blood Mesenchymal Cells in patients with Rheumatoid Arthritis	Multi-ctr (Can-Fite BioPharma Ltd)	Co-Investigator	KDAH*
Study of FGF-23 mutations in patients with End Stage Renal Disease	---	Principal Investigator	KDAH*
Analysis of EGFR mutations & Other Biologic markers in Lung Adenocarcinoma in Indian & Italian population	Dr. Francesco Grossi, Director, Lung Cancer Unit, National Institute for Cancer Research, Genova, Italy	Principal Investigator	KDAH*
Study of Genetic Mutations in Familial Hypercholesterolemia	Professor Steve E Humphries, Department of Cardiovascular Genetics, University College London, London, UK	Principal Investigator	KDAH*
Molecular Genetic Studies in Wilson Disease	1. Westfälische Wilhelms-Universität, Münster, (WWU) Germany 2. Harokopio University, (HUA), Greece	Co-Investigator	KDAH*
Feasibility of introducing Genetic Services in National Family welfare Programme in rural area. Control of thalassaemia by antenatal Screening	Multi centre Task Force Project	Research Associate	ICMR*
Study of Y Microdeletions in Male Factor Infertility	Prof. Ken McElreavy Pasteur Institut, France	Principal Investigator	HNMRS*
Autosomal Fragile Sites in Genetic Disease	---	Principal Investigator	HNMRS*
Study of couples with Recurrent Spontaneous Abortion	---	Co-Investigator	HNH*

\* KDAH – Kokilaben Dhirubhai Ambani Hospital & Medical Research Centre  
ICMR – Indian Council of Medical Research

HNMRs – Hurkisondas Nurrotamdas Medical Research Society  
HNH – Hurkisondas Nurrotamdas Hospital & Medical Research Society

**OTHER RESEARCH ACHIEVEMENTS:**

Part of the National Consortium on Evidence Based Medicine conducted by the Tata Memorial Hospital

**ACADEMIC AFFILIATIONS:**

Lectures for UG/PG students – K.C.College, Thadomal Shahani Engineering College, National College, Narsee Monjee Institute

Guide for M.Sc. & PhD students dissertation – Mumbai University

Tutor for DNB Students

Faculty & Lecturer for B.Sc. Basic & Post-Basic Nursing Students

**CERTIFICATIONS:**

Trained NABL Assessor

Certified CAP Assessor

Authorized Medical Geneticist by Government of India

**MEMBERSHIPS:**

Indian Society of Human Genetics (ISHG)

Molecular Pathologists Association of India (MPAI)

Indian Society for Prenatal Diagnosis & Therapy (ISPAT)

**AFFILIATE:**

Association of Fellow Gynaecologists (AFG)

Mumbai Obstetric & Gynaecological Society (MOGS)

Indian Academy of Pediatrics (IAP)

Mumbai Haematology Group (MHG)

Indian Society of Oncology (ISOG)

Indian Society of Medical & Pediatric Oncology (ISMPO)

**ACADEMIC ACTIVITIES:**

- Organized Seminars in collaboration with Medical Association – MOGS, FOGSI, ISOPARB, IAP, AFG, etc
- Conducted several wet workshops in Genetics & Molecular Biology
- Conducted CME's on various topics
- Invited Speaker / Faculty at Several National & International Conferences