

CURRICULUM VITAE

Name : Surjeet Kumar Bhatia

Address : H.No. 810/11 Housing Board Colony
G.T.B Nagar, Jalandhar PB
9033071742,9041433114

Date of Birth : 21-12-1976

Marital Status : Married, having two kids

Hobbies : Traveling, Reading, making friends.

Educational Qualification : Doing **PhD** in the field of Human
Reproductive Genetics.
M Phil in Molecular Genetics
From J.N.U. University
in 2002
MSc in Human Genetics from
G.N.D.U Amritsar. PB, Grade- A
1998 – 2000.
BSc in Basic Sciences from HP KV
Palampur, Grade – A 1994 - 1998.

Dissertation : “ Study of Genetic Polymorphism
at D1S80 VNTRs Locus in
Ravidasia population of HP India “
under the supervision of Dr. A.S.
Bhanwer & Dr.JaiRup Singh.

Professional Experience : Worked as a **Research Assistant** at
Centre for Genetic Disorders
G.N.D.U Amritsar in 2001
Worked as a **S.R.F** at Biotech Centre
HP KV Palampur in a project “
Molecular Characterization of
Delphynium species of northern
Himalaya” 2003.
Worked as a **J.R.F** in NATP funded
project “characterization &
conservation of chegu goats” at the
Dept. of Animal Breeding, Genetics
& Biostat. **CSHPKV** Palampur in

2003

CSIR –JRF fellowship used by me at NCCS Pune under Dr. S. Gopal, PGIMER Chandigarh under Dr.S. Mahmood,SGPGI Lucknow under Dr. Kamlesh Gupta. for few months. Working as a Visiting Embryologist for IUI,IVF,ICSI procedures. Worked as a **Embryologist** at Virk

Hospital, Jalandhar from 2004. Working as Visiting Embryologist. at Ludhiana , Jalandhar cities.

- Computer Skills** : MS Office,window basic,application internet mail etc.
- Major Strength** : Hardworking,determination & seeing responsibility.
- Practical Skills** : From last seven years, I am well Trained in all IVF, IUI, ICSI procedures. Sterilization & quality control measurements of IVF Laboratories.
PGD & genetic Counselling.
All molecular techniques used in Genetic labs
Participated & attended various National & International workshops, Conferences, seminars in the field of Human Reproduction & Genetics. UGC-NET (life sciences) qualified in 2002.
Area of interest in Human Molecular & Cyto Genetics related with Infertility.
Inbreeding in different Human Races
Analysis of normal fertile sperms by using cyto-molecular techniques.
Chromosomal instabilities in infertile Couples.
Correlation of laboratory environment On IVF outcome.
As a team we had conceived more 9000 infertile couples at Punjab.

- Career Objectives** : To work with an organization which is stimulates creativity & learning so that I can contribute to organization growth and at the same time improve my efficiency & knowledge.
- Qualities** : Self committed & self discipline.
Constant interest in learning.
- Languages Knows** : English,Hindi,Punjabi,Marathi
And Himanchali.
- Reffernces** : Dr.Amarjit Singh, Prof.& Head
Dept. Of Human Genetics G.N.D.U.
Amritsar,Punjab.India.
Dr. S.K. Sharma , Former, Director
PGIMER Chandigarh.
Dr YPS Thakur Head Dept. of Animal
Breeding,Genetics & Biostat.COVS,
CSKHPKV Palampur.
Dr.Harpreet MD,Chabra Nursing Home
Green Model Town Jalandhar Pb.