



Education

College/University:

2001-2004 : B.Sc. (Hons) Microbiology, University of Delhi, India.

2004-2006 : M.Sc. Biotechnology, A.I.I.M.S, New Delhi, India.

Highest degree:

Masters in Biotechnology

Major Subjects:

Biotechnology, Molecular Biology, Immunology and Cell biology

Projects/Research:

- To study the engraftment potential of multipotent adult progenitor cells in Fah knockout liver injury mouse model.
- To isolate and characterise GFP positive oval cells in Nestin-EGFP mice..

Scholarships/Awards:

Awarded Junior Research Fellowship by Indian Council of Medical Research (I.C.M.R) in Jul 2006

Awarded lectureship in NET-CSIR Examination held in Dec 2005

Awarded Junior Research Fellowship by Indian council for Agricultural Research in 2004. Received the award for “Best student in microbial World” in graduation.

Scientific Interests and Goals:

My main field of interest is Stem Cell Biology. The role of the stem cells in giving rise to different cell types and entire organs for tissue repair and transplants, is what fascinates me the most. I welcome the challenge of serving global community by participating in such a dynamic and challenging field as that of stem cell liver transplantation. I would consider myself flourishing in my endeavors if I am able to make a sound and humble contribution towards the betterment of patients suffering from liver injuries and failures.

Hobbies and other interests:

Traveling to different places, listening to music, dancing and watching movies.

Publications:

V. Baniasadi, N. Narain, R. Goswami & S.N. Das. Promoter region -318 C/T and -1661 A/G CTLA-4 Single nucleotide polymorphisms and type 1 diabetes in North Indians. Tissue antigens 2006 : 67 : 383-389.

Haridass D, Narain N, Ott M. Hepatocyte transplantation : waiting for stem cells. Current opinions in organ transplantation (Dec 2008;13(6):627-632)

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Supervisor:

**Prof. Dr. M. Ott
Gastroenterology,
Hepatology &
Endocrinology**