

**Education****College/University:**

2001-2004 Bangalore University, B.Sc. In Microbiology

2005-2007 Bangalore University, M.Sc in Biochemistry.

Highest degree:

M.Sc. in Biochemistry

Major Subjects:

Biochemistry

First name:**Mudita****Last name:****Pincha****Date of birth:****03.06.1983****Country:****India****E-mail:****Mudita.pincha@gmail.com****Supervisor:****Dr. Renata Stripecke****Lymphoid Cell Therapy****Laboratory.****Department of Hematology,****Oncology and****Hemostasiology.****Projects/Research:**

Lentivirus programmed dendritic cells for immunotherapy of melanoma

Scholarships and Awards:

1. Sixth Rank in Bangalore University (Bsc. 2005.)
2. Academic Excellence Award in Bsc. by M.S.Ramaiah Degree College (Feb 2004)
3. Academic Excellence Award by Bhagawan Mahaveer Jain College (May 2006)

Scientific Interests and Goals:

Construct and design lentiviral vectors to produce dendritic cell vaccines against cancer and various infectious diseases. Research in this area is at the forefront of clinical trials, the major hurdle now being the construction of safer viral vectors and understanding the working and immunology of the dendritic cell vaccines. I hope to contribute to the following in the coming years.

Hobbies and other interests:

Books, Music, Poetry, Adventure Sports.