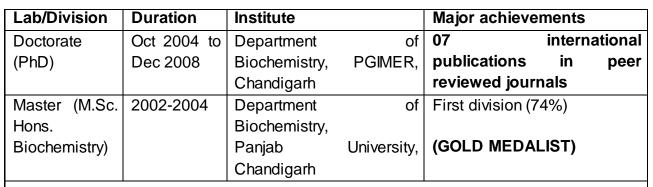
1. Name of the Employee: Dr. Manjula Kiran

Email id: mkiran@nib.gov.in
Designation: Junior Scientist

4. Division/LAB: Sample Receipt & Report Dispatch Unit

(SRRDU)

5. Educational Qualification:



Qualified National level fellowship from Indian Council of Medical Research (ICMR), India.

Qualified National Eligibility Test (NET-LS) for lecturereship.

6. Year of Joining at NIB: 2010

7. Professional Experience:

Lab/Division	Duration
SRRDU, NIB	Since June 2020 till date
IDK&MDL, NIB	May 2016-June 2020 (4 years)
Viral Vaccine Lab, NIB	Oct 2012-May 2016 (3.5years)
SRRDU, NIB	March 2010-Oct 2012 (2.5 years)
Department of Physiology, AllMS, New Delhi	Sep 2008-March 2010 (1.5 years)

8. Major Publications: 12 Nos.

- 1. Meena J, Sood S, Rani N, Bisht R, **Kiran M**, Chhabra R, Singh S. Estimation of potency of hepatitis B immunoglobulin marketed in India to evaluate the manufacturer's production consistency: Role of National Control Laboratory. Biologicals 2019: 59: 72-73.
- 2. **Kiran M,** Tewari S, Meena J, Hasan F, Ade AK, Bindra G, Chand S, Malik N, Soni GR, Singh S. Quality Evaluation of Rubella Vaccine used in India. International Journal of Biomedical and Advanced Research 2016: 7(1): 027-030.
- Chand S, Bindra G, Vaishnav S, Pandey A, Karol A, Shaikh F, Meena J, Tewari S, Kiran M, Malik N, Yadav S, Soni GR, Singh S. Comparative evaluation for safety & potency of inactivated Cell Culture Rabies Vaccines from four Indian manufacturers. International Journal of Biomedical and Advanced Research 2016: 7(1): 012-016.



- Kiran M, Tewari S, Meena J, Hasan F, Rath PS, Srivastava R, Bindra G, Chand S, Kasana H, Malik N, Soni GR, Singh S. Trend Analysis of Potency and Stability of Measles Vaccine in India. International Journal of Current Research 2015: 7(12): 24053-24056.
- Kasana H, Suchitra, Sikarwar G, Pathania L, Tewari S, Kiran M, Malik N, Soni GR, Singh S. Evaluation of BCG Vaccine in Excessive Dermal Reactivity Test. Int J Biomed Adv Res 2015; 6(11): 761-764.
- 6. Rahat B, **Kiran M**, Saxena R, Chawla YK, Sharma RR, Kaur J. Microsomal Epoxide Hydrolase Polymorphisms and Haplotypes as Determinants of Hepatitis B Virus and Hepatitis C Virus-related Liver Disease in Indian Population. J Clin Exp Hepatol. 2012; 2(2): 104-111.
- 7. **Kiran M**, Saxena R, Kaur J. Distribution of *XRCC1* genotypes in North Indian population. Indian Journal of Medical Research 2010; 131: 71-75.
- 8. **Kiran M**, Chawla YK, Kaur J. Methylation profiling of tumor suppressor genes and oncogenes in hepatitis virus related hepatocellular carcinoma in India. Cancer Genet Cytogenet 2009; 195(2):112-119.
- 9. **Kiran M**, Chawla YK, Jain M, Kaur J. Haplotypes of microsomal epoxide hydrolase (mEPHX) and X-ray cross complementing group 1 (XRCC1) genes in Indian hepatocellular carcinoma patients. DNA Cell Biol 2009; 28(11): 573-577.
- 10. Hamid A, Kiran M, Rana S, Kaur J. Low folate transport across intestinal basolateral surface is associated with down-regulation of reduced folate carrier in *in vivo* mode of folate malabsorption. IUBMB Life 2009; 61(3): 236-243.
- 11. **Kiran M**, Saxena R, Chawla YK, Kaur J. Polymorphism of DNA repair gene *XRCC1* and hepatitis related hepatocellular carcinoma risk in India. Mol Cell Biochem 2009; 327 (1-2): 7-13.
- 12. **Kiran M**, Chawla YK, Kaur J. Association of glutathione-S-transferase and microsomal epoxide hydrolase polymorphism with hepatocellular carcinoma risk in India. DNA Cell Biol 2008: 27 (12): 687-694.