



Date: 01.10.2018

To  
Dr. Syed Hasan  
Principal Investigator  
ACTREC

**Ref: Final Approval of project # 900516**

Dear Dr. Hasan,

Institutional Ethics Committee reviewed and discussed your resubmit application dated **06.09.2018** entitled **"Molecular and functional characterization of small molecule inhibitors to evaluate anti-tumor activity in acute myeloid leukemia"** discussed during the **83<sup>rd</sup> TMC- IEC III meeting held on 21.09.2018 at 10 a.m. in the Board Room, 3<sup>rd</sup> Floor, Paymaster Shodhika at ACTREC.**

The following members of the TMC- IEC III were present:

Sr. No	Name & Position	Affiliation	Gender	Expertise
1.	Dr. Rita Mulherkar Chairperson	Former Scientist, Genetic Engineering Unit, ACTREC	Female	Basic Scientist
2.	Dr. Rabindranath Mukhopadhyaya Co-Chairperson	Former Scientist, Virology Lab, ACTREC	Male	Basic Scientist
3.	Dr. Prafulla Parikh Member Secretary	Assistant Professor, Dept. of General Medicine, ACTREC, TMC	Female	Clinician (Physician)
4.	Dr. Padmaja Marathe Member	Prof. (Additional), Dept of Pharmacology and Therapeutics, Seth GS Medical College and KEM Hospital, Mumbai	Female	Clinical Pharmacologist (Basic Medical Scientist)
5.	Mrs. Deepa Ramani Member	Ex-play group teacher, store and purchase in-charge, Zenith Spinners Ltd.	Female	Layperson
6.	Mrs. Lakshmi. R. Member	Co-ordinator, Sanjeevani life beyond cancer Trust, Mumbai.	Female	NGO Representative
7.	Dr. B.B. Singh Member	Advocate, Mumbai High Court	Male	Legal Expert
8.	Dr. Supriya Chopra Member	Professor, Dept. of Radiation Oncology, ACTREC, TMC	Female	Clinician (Radiation Oncology)
9.	Dr. Gaurav Narula Member	Professor, Dept. of Medical Oncology (Pediatric), Tata Memorial Hospital, TMC.	Male	Clinician (Medical Oncology)
10.	Dr. Reshma Ambulkar Member and DSMU Secretary	Professor, Dept. of Anaesthesia, Critical Care and Pain, ACTREC, TMC.	Female	Clinician (Intensivist)
11.	Dr. Bhausaheb Bagal Member	Associate Professor, Dept. of Medical Oncology, Tata Memorial Hospital, TMC	Male	Clinician (Medical Oncology)