



AMITY UNIVERSITY

UTTAR PRADESH

AMITY INSTITUTE OF PHARMACY

AIP/CPSCEA/PRO/01/2015

27th Jul 2015

Dr. Shweta Dubey
Asst Prof. - III
Amity Institute of Virology & Immunology
Amity University, NOIDA

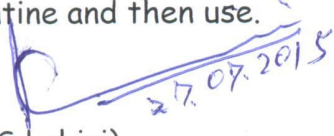
APPROVAL OF PROJECTS - CPCSEA/AIP/2015/03/07 &
CPCSEA/AIP/2015/03/08

Dear Dr. Shweta,

Reference your applications dated 11 Jun 2015 & 12 Jun 2015 respectively regarding seeking permission for Animal Experiments.

I am to inform you that your projects entitled "To assess the anticancer activity of heat killed Mycobacterium indicus pranii in murine model of breast cancer" and "To assess the anticancer activity of recombinant survivin in murine model of breast cancer" have been approved during the CPCSEA meeting held on 16 Jun 2015 under Prof. SS Agrawal and Dr. Shweta Dubey as PI.

It is also informed to you that permission is granted for use of 42 Balb/c, female and 80 Balb/c, female animals respectively for experiments purposes. However, this strain is not available in our Facility. You may kindly arrange to procure for initial quarantine and then use.


(Dr. SS Lahiri)
Professor Emeritus & Veterinarian
Amity Institute of Biotechnology &
Officer In-charge, Animal House, AIP

(P.T.D.)