

Institutional Biosafety Committee (IBSC) University of Kashmir

IBSC Registration No: UNIV140320232692

KU2023-2nd IBSC-1

Notice

Individuals who have research proposals that require Institutional Biosafety Committee (IBSC) clearance should submit their details in the enclosed format to the undersigned by **Dec 24, 2023.**

IBSC clearance is mandatory for those intending to conduct or already engaged in research activities falling under the BSL1 or BSL2 category, particularly manipulations of genetic materials, microorganisms, plants, or animals

Please find enclosed guidelines for submission of research proposal for IBSC approval. Additionally, you may find comprehensive resources on IBSC procedures and regulations at the Indian Biosafety Knowledge Portal: https://ibkp.dbtindia.gov.in/.

We kindly request **strict adherence** to the established regulations and protocols, as outlined in the following crucial documents:

- Regulations and Guidelines for Recombinant DNA Research and Biocontainment, 2017
- Guidelines and Handbook for Institutional Biosafety Committee (IBSC), 2011 (as amended)

It is expected that every principal investigator (PI) will comply with all the rules mentioned in the Regulations and Guidelines for Recombinant DNA Research and Biocontainment, 2017, and the Guidelines and Handbook for Institutional Biosafety Committee (IBSC), 2011, as modified from time to time by the Government of India.

We appreciate your prompt attention to this matter and continued commitment to upholding the highest standards of research safety and compliance.

Sincerely, Sd/ Dr. Abrar Qurashi Member Secretary, IBSC abrar.qurashi@uok.edu.in

Dated: 18 Dec 2023.

Copy to:

- Prof. Irshad Nawchoo, Chairperson, IBSC
- H.O.Ds of all science departments for n/a and disseminating this notice in the department.
- PA to Dean Research, University of Kashmir, for information and n/a and disseminating this notice in the website



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Guidelines for the submission of research proposals for IBSC approval

- ✓ Submit a hard copy of the project summary, a grant proposal, a brief CV (highlighting publications showing the expertise of the PI in the proposed experiments), and a PowerPoint presentation highlighting the biosafety requirements of the project to the office of the Member Secretary, IBSC.
- ✓ A soft copy of the application should also be submitted through email. The project summary form C1 or D1 can be downloaded from the website: https://ibkp.dbtindia.gov.in. Please find enclosed guidelines for submission of research proposal for IBSC approval. To carry out research and development in the areas of healthcare and industrial use, please use **Form C1**. For research and development in the area of agricultural and environmental application, please use **Form D1**.
- ✓ Please note that the IBSC normally meets twice a year; therefore, the application should be submitted in advance before the commencement of the meeting.
- ✓ A meeting of IBSC will be scheduled, and the date will be communicated to the applicant in advance.
- ✓ While preparing the application, please note the following: it is the responsibility of the principal investigator (PI) to apprise the IBSC about experiments involving recombinant DNA (rDNA) technology, genetically modified organisms (GMOs), living modified organisms (LMOs), or any infectious organisms through the application as stated above.
- ✓ For experiments involving rDNA and infectious organisms, the PI must determine the biosafety level as well as the category that the experiments fall under based on the DBT guidelines. The assignment of the risk category of any microorganism(s) being handled, as part of the experimental protocol must be determined based on the DBT guidelines. Please go through the guidelines provided by DBT in the DBT Guidelines Handbook (2011 and 2017), available at https://ibkp.dbtindia.gov.in.
- ✓ The IBSC and subject expert(s), if required will evaluate the application. The applicant may be asked to present his or her proposal to the committee and may be asked to furnish other documents as required.



INSTITUTIONAL ANIMAL ETHICS COMMITTEE (IAEC-CPCSEA)

UNIVERSITY OF KASHMIR Hazratbal, Srinagar - 190006

NAAC Accredited Grade A+ Registration No.: 801/GO/Re/S/03/CPCSEA



Certificate

This is to certify that the project proposal No. IAEC-2023-01-01, entitled "Combating Therapeutic Resistance in Triple Negative Breast Cancers using Chemotherapeutic agents in combination" submitted by Miss Hina, Miss Shazia and Miss Nuzhat has been approved/recommended by the IAEC of University of Kashmir, in its meeting held on 24-01-2023 and 210, BAL/mice (Number and Species of animals) have been sanctioned under this proposal for a duration of twelve months.

Authorized by

Name

Signature

Date

Chairperson: -

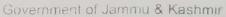
Prof.Nahida Tabassum

Member Secretary: - Dr. Mohammed Iqbal Zargar

Main Nominee of

Dr.Mujeeb Ur Rehman Fazili

CPCSEA: -



Institutional Ethics Committee

Sher-i-Kashmir Institute of Medical Sciences, Srinagar DCG(I) registration No.: ECR/799/Inst/JK/2016

Dr. M.M.A. Kamili EX Professor & Head, Department of Medicine. GMC, Srinagar

Prof. Shariq R. Masoodi (Clinician)

Prof. Bashir A. Ganai (Basic Scientist)

Prof. Ab. Rashid Rather Basic Medical Scientist)

Prof. M. Akbar Bhat (Clinician)

Prof. Gh. Mohiudin Bhat (Basic Scientist)

Prof. Bashir A. Fornda (Basic Medical Scientist)

Dr. Syed Basina (Basic Medical Scientist)

Dr. Haroon Rashid (Clinician)

Mr. M. Yousuf Bhat Advocate, J&K High Court Srinagar (Legal Expert)

Mr. Gazi Moieen-ul-Islam Nadvi (Theologian)

Mr. Nazir Ahmad (Statistician)

Mr. Aejaz Nabi Bhat (Lay Person)

Mr. M. Rafiq Asmi PS to Dean Medical Faculty, SKIMS

Noom 1108, 1st Floor Administrative Block SCIMS, Srinagar Sh 991 1942403018

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Communication of Decision of the IEC-SKIMS

IEC / SKIMS Protocol # 70 / 2018

Protocol Title:

"Drug resistance profiling and molecular mechanism of drug resistance in clinical isolates of pathogenic fungi."

Applicant/Co Investigator: Sajad Ahmad Padder, MSc, MPhil PhD Scholar

Deptt. of Bioresources, KU, Sgr. EMAIL: sajad993@gmail.com

Co-PI Dr. Gulnaz Bashir, MBBS, MD Additional Professor Deptt. of Microbiology, SKIMS drgulnazbashir@hotmail.com

Expedited Review

Exempt from Review

Study Documents:

S.No. Document		TV . T
Study Protocol - Version 1.0		Version Date
2 Application (1	18 May 2018
2. Application for exemption		18 May 2018
3. IEC Application form	240	
4. CV of PI/co-investigators (3)		18 May 2018
5. Authors Declaration form/MC	211	18 May 2018
La rightora Decidiation form/MC	00	21 May 2018

Revised Review

Date of review (DD/MM/YYYY):	N/A
Decision of the IEC/ IRR	. wer

	Recommended
*****	Revision

New Review

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	Exempt from Review Rejected

Dear Dr. Gulnaz Bashir,

This is with reference to your application-dated 18.05.2018 regarding ethical review of your above-mentioned project. In this regard, I want to convey you that as the project involves work on strains of Candida spp. isolated from patients' samples that are treated as anonymous samples, it does not need a formal ethics approval as such, and is

It is confirmed that the Ethics Committee of SKIMS is composed of and functions as per ICH GCP and other applications regulatory guidelines.

Any changes if made to the research protocol should be submitted to the IEC-

It is hereby confirmed that neither you nor any of the study team members have participated in the voting/decision making procedures of the committee.

Yours truly,

No:- SIMS 1 131/IEC-SKIMS/2018-265

Dt: 21.05.2018



सी एस आई आर-भारतीय समवेत औषध संस्थान

(वैज्ञानिक तथा औद्योगिक अनुसंघान परिषद्) केनाल रोड, जम्मू — 180001

CSIR - Indian Institute of Integrative Medicine

(Council of Scientific & Industrial Research)

Canal Road, Jammu - Tawi - 180 001 (INDIA)

16.05.2019

INSTITUTIONAL BIOSAFETY COMMITTEE (IBSC)

CSIR-Indian Institute of Integrative Medicine, Jammu.

IBSC certificate

This is to certify that the project proposal entitled "Investigating Multidrug Resistant Tuberculosis in Kashmir. Funding Agency: Department of Science and Technology (Govt. of India)" submitted by Zahoor Ahmad Parry, Senior Scientist, CSIR-IIIM, srinagar as principal investigator (PI) of the project. Submitted proposal discussed and approved in IBSC meeting held on 28.03.2019 in the board room at CSIR-Indian Institute of Integrative Medicine, Jammu. This approval subject to follow Biosafety guidelines (DBT).

Further, Dr. Zahoor Ahmad Parry must follow best practices, conduct experiment at designate place, use of suitable PPE and suitable Biosafety cabinets and after completion of experiment material disposal should be be through autoclave and incinerator, investigator must follow Biosafety guideline of DBT, Govt.of India.

Member secretary

IBSC.CSIR-IIIM.Jammu

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Phones: EPABX: 0191-2585006-13, Director: 2585222, 2584999, Fax: 2586333

COA: 2585025, 2585026 (Fax), FAO: 2585035, SPO: 2585032, PME: 2585019, 2585018 (Fax)

Website: www.ilim.res.in



INSTITUTIONAL ANIMAL ETHICS COMMITTEE DEPARTMENT OF PHARMACEUTICAL SCIENCES UNIVERSITY OF KASHMIR

Registration No. 801/GO/Re/S/03/CPCSEA

No. F(Ethical-cleaner(CRG)Biores/Kl Datedi- 12-02-2024.

To Whom It May Concern

This is to certify that the application of Dr. Manzoor A Mir (PI), Department of Bioresources University of Kashmir, Srinagar, regarding issuance of ethical clearance for his project entitled "Combating the breast cancer stemness by targeting the breast cell pathway using novel retinoids Via stem Combinatorial approach", is under consideration and the same will be issued to him in due course of time.

> Member Secretary School of Biological Sciences

University of Kashmir

✓ Project leader and the Investigator are impressed upon to observe the prescribed ethical guidelines while using the laboratory animals for research work in letter and spirit.

✓ Investigator and HOD are requested to preserve a copy of the approved letter for reference and record.

✓ Preserve a copy of approval letters with investigator and Department master file and keep one copy at the site of experimentation.



INSTITUTIONAL ANIMAL ETHICS COMMITTEE DEPARTMENT OF PHARMACEUTICAL SCIENCES UNIVERSITY OF KASHMIR

Registration No. 801/GO/Re/S/03/CPCSEA

To Whom It May Concern

This is to certify that the application of Dr. Manzoor A Mir (PI), Department of Bioresources University of Kashmir, Srinagar, regarding issuance of ethical clearance for his project entitled "Combating the breast cancer stemness by targeting the breast cancer stem cell pathway using novel retinoids Via Combinatorial approach", is under consideration and the same will be issued to him in due course of time.

(Dr. M.Iqbal Zargar) Member Secretary

[✓] Project leader and the Investigator are impressed upon to observe the prescribed ethical guidelines while using the laboratory animals for research work in letter and spirit.

[✓] Investigator and HOD are requested to preserve a copy of the approved letter for reference and record.

[✓] Preserve a copy of approval letters with investigator and Department master file and keep one copy at the site of experimentation.