



3.3.4: Number of start-ups incubated on campus during the last five years

Certified e- sanction order for the start-ups on campus

Aruna
Registrar
King George Medical University
Lucknow

Dr. Rishi Sethi

MD, DM, FACC, FRCP (Edin., London), FESC, FSCAI,
FAPSIC, FAMS, FCSI, FISC
Fellow American College of Cardiology
Fellow Royal College of Physician (Edin., London)
Fellow European Society of Cardiology
Fellow Society of Cardiovascular Angiography and Interventions
Fellow Asia Pacific Society of Interventional Cardiology
Fellow Cardiological Society of India
Fellow Indian Society of Cardiology
Fellow National Academy of Medical Science



**Professor - Cardiology
Dean of Innovation**

King George's Medical University
Lucknow-226003 (U.P.) India
E-mail : drrishisethi1@gmail.com

Date: 09-Sept-2019.....

To Whom It May Concern

This is to certify that Startup **REIMAGINE EVOLVE DESIGN PRIVATE LIMITED**, which emerged from KGMU's Summer Immersion Program, is hereby granted permission to access the facilities at King George's Medical University, Lucknow, as part of the university's initiatives to promote healthcare innovation and foster collaboration with emerging startups.

This startup may utilize the university's designated research spaces, laboratories, and allied facilities for purposes including, but not limited to, research, development, testing, and clinical collaborations, subject to applicable guidelines.

The facility access and collaborative support are subject to the following conditions:

- Compliance with all university rules, regulations, and operational protocols.
- Prior coordination with relevant university departments before utilizing any specific facility or resource.
- Assurance that activities will not interfere with the university's regular academic, research, or clinical operations.
- Strict maintenance of confidentiality regarding any sensitive, clinical, or proprietary information encountered.
- Acceptance of responsibility for any damages, liabilities, or disruptions caused during the use of university resources.

This permission and collaborative engagement are valid from **09-Sept-2019** to **09-Sept-2024**, unless otherwise revoked or amended by the university authorities.

Thank You.

Dr. Rishi Sethi

Professor, Cardiology,
Dean of Innovation,
King George's Medical University, Lucknow, India-226003.

Aradhana
Registrar
King George Medical University
Lucknow

Dr. Rishi Sethi

MD, DM, FACC, FRCP (Edin., London), FESC, FSCAI,
FAPSIC, FAMS, FCSI, FISC
Fellow American College of Cardiology
Fellow Royal College of Physician (Edin., London)
Fellow European Society of Cardiology
Fellow Society of Cardiovascular Angiography and Interventions
Fellow Asia Pacific Society of Interventional Cardiology
Fellow Cardiological Society of India
Fellow Indian Society of Cardiology
Fellow National Academy of Medical Science



Professor - Cardiology
Dean of Innovation

King George's Medical University
Lucknow-226003 (U.P.) India
E-mail : drrishisethi1@gmail.com

Date

Date: 06 October 2020

To Whom It May Concern

This is to certify that Startup **Hindonics Technologies Private Limited** is hereby granted permission to access the facilities at **King George's Medical University**, Lucknow, as part of the University's initiatives to promote healthcare innovation and foster collaboration with emerging startups.

This startup may utilize the university's designated research spaces, laboratories, and allied facilities for purposes including, but not limited to, research, development, testing, and clinical collaborations, subject to applicable guidelines.

The facility access and collaborative support are subject to the following conditions:

- Compliance with all university rules, regulations, and operational protocols.
- Prior coordination with relevant university departments before utilizing any specific facility or resource.
- Assurance that activities will not interfere with the university's regular academic, research, or clinical operations.
- Strict maintenance of confidentiality regarding any sensitive, clinical, or proprietary information encountered.
- Acceptance of responsibility for any damages, liabilities, or disruptions caused during the use of university resources.

This permission and collaborative engagement are valid from **06-October-2020** to **06-October-2025**, unless otherwise revoked or amended by the university authorities.

Thank You.

Dr. Rishi Sethi

Professor, Cardiology,
Dean of Innovation,
King George's Medical University, Lucknow, India-226003.

Anchana
Registrar
King George Medical University
Lucknow

Dr. Rishi Sethi

MD, DM, FACC, FRCP (Edin., London), FESC, FSCAI,
FAPSIC, FAMS, FCSI, FISC
Fellow American College of Cardiology
Fellow Royal College of Physician (Edin., London)
Fellow European Society of Cardiology
Fellow Society of Cardiovascular Angiography and Interventions
Fellow Asia Pacific Society of Interventional Cardiology
Fellow Cardiological Society of India
Fellow Indian Society of Cardiology
Fellow National Academy of Medical Science



**Professor - Cardiology
Dean of Innovation**

King George's Medical University
Lucknow-226003 (U.P.) India
E-mail : drishisethi1@gmail.com

Date

Date: 17-May-2021

To Whom It May Concern

This is to certify that Startup **SIDDLABS PRIVATE LIMITED** which emerged from KGMU's summer immersion Program, is hereby granted permission to access the facilities at **King George's Medical University**, Lucknow, as part of the University's initiatives to promote healthcare innovation and foster collaboration with emerging startups.

This startup may utilize the university's designated research spaces, laboratories, and allied facilities for purposes including, but not limited to, research, development, testing, and clinical collaborations, subject to applicable guidelines.

The facility access and collaborative support are subject to the following conditions:

- Compliance with all university rules, regulations, and operational protocols.
- Prior coordination with relevant university departments before utilizing any specific facility or resource.
- Assurance that activities will not interfere with the university's regular academic, research, or clinical operations.
- Strict maintenance of confidentiality regarding any sensitive, clinical, or proprietary information encountered.
- Acceptance of responsibility for any damages, liabilities, or disruptions caused during the use of university resources.

This permission and collaborative engagement are valid from **17-May-2021** to **17-May-2026**, unless otherwise revoked or amended by the university authorities.

Thank You.

Dr. Rishi Sethi

Professor, Cardiology,
Dean of Innovation,
King George's Medical University, Lucknow, India-226003.

Aradhana
Registrar
King George Medical University
Lucknow



SIB SHInE

School of International Biodesign
Synergising Healthcare, Innovation and Entrepreneurship
sibshine@kgmcindia.edu
KGMU Lucknow Campus



Date: 18-July-2023

To Whom It May Concern

This is to certify that **Startup BIOSTIM INNOVATIONS PRIVATE LIMITED**, led by a SIB SHInE Cohort-1 Fellow, is hereby granted permission to access the facilities at King George's Medical University, Lucknow, as part of the university's initiatives to promote healthcare innovation and foster collaboration with emerging startups.

This startup may utilize the university's designated research spaces, laboratories, and allied facilities for purposes including, but not limited to, research, development, testing, and clinical collaborations, subject to applicable guidelines.

The facility access and collaborative support are subject to the following conditions:

- Compliance with all university rules, regulations, and operational protocols.
- Prior coordination with relevant university departments before utilizing any specific facility or resource.
- Assurance that activities will not interfere with the university's regular academic, research, or clinical operations.
- Strict maintenance of confidentiality regarding any sensitive, clinical, or proprietary information encountered.
- Acceptance of responsibility for any damages, liabilities, or disruptions caused during the use of university resources.

This permission and collaborative engagement are valid from **18-July-2023** to **18-July-2028**, unless otherwise revoked or amended by the university authorities.

Thank You.

Dr. Rishi Sethi

Professor, Cardiology,
Dean of Innovation,
Executive Director, SIB SHInE,
King George's Medical University, Lucknow, India-226003.

Registrar
King George Medical University
Lucknow





SIB SHInE

School of International Biodesign
Synergising Healthcare, Innovation and Entrepreneurship
sibshine@kgmcindia.edu
KGMU Lucknow Campus



Date: 25-Sept-2023

To Whom It May Concern

This is to certify that Startup **BRELA INNOVATIONS PRIVATE LIMITED** led by a SIB SHInE Cohort-1 Fellow, is hereby granted permission to access the facilities at **King George's Medical University**, Lucknow, as part of the University's initiatives to promote healthcare innovation and foster collaboration with emerging startups.

This startup may utilize the university's designated research spaces, laboratories, and allied facilities for purposes including, but not limited to, research, development, testing, and clinical collaborations, subject to applicable guidelines.

The facility access and collaborative support are subject to the following conditions:

- Compliance with all university rules, regulations, and operational protocols.
- Prior coordination with relevant university departments before utilizing any specific facility or resource.
- Assurance that activities will not interfere with the university's regular academic, research, or clinical operations.
- Strict maintenance of confidentiality regarding any sensitive, clinical, or proprietary information encountered.
- Acceptance of responsibility for any damages, liabilities, or disruptions caused during the use of university resources.

This permission and collaborative engagement are valid from **25-Sept-2023** to **25-Sept-2028**, unless otherwise revoked or amended by the university authorities.

Thank You.

Dr. Rishi Sethi

Professor, Cardiology,
Dean of Innovation,
Executive Director, SIB SHInE,
King George's Medical University, Lucknow, India-226003.

Registrar
King George Medical University
Lucknow