

About IRCBM

850Pub. IF ~ 2500

40 Patents

350+
PG Students

40+ Events

03
Licensed Tech.

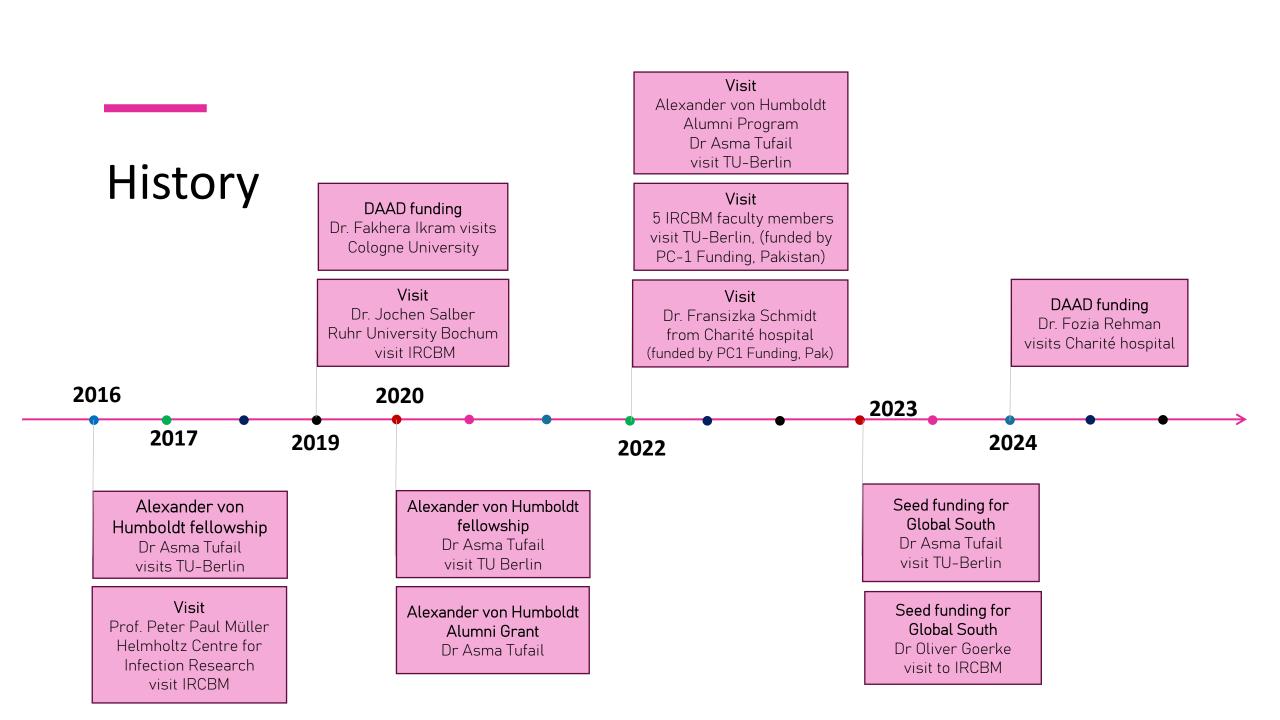
~Rs 3.0bn RnD Inflows

Rs 60m
Commercialization Inflows

Rs. 286 m Expected Comm. Inflows < 2028







Visits to Pakistan



2016 – Prof. Peter Paul Müller Helmholtz Centre for Infection Research visited IRCBM

2019 – Dr Jochen Salber Ruhr University Bochum visited IRCBM in ISBM 2019

2022 – Dr Franziska Schmidt from Charité hospitalvisited IRCBM under CATBM









2023 – Dr Oliver Goerke from Technical University Berlin visited IRCBM under Seed Funding for Cooperation with Global South 2023

Visits to Germany

- 2016–2017: Dr Asma Tufail Alexander von Humboldt fellowship at TU Berlin
- 2019: Dr Asma Tufail visit TU-Berlin under Alexander von Humboldt program
- 2019: Dr. Fakhera Ikram visits Cologne University under DAAD fellowship
- 2020: Dr Asma Tufail visits TU Berlin under Alexander von Humboldt program
- 2023: A delegation of 5 faculty members of IRCBM visit two German
 Universities TU Berlin & Charité hospital funded by a MoST PC-1
- 2023: Dr Asma Tufail visits TU-Berlin under Alexander von Humboldt program
- 2023: Dr Asma Tufail visits TU-Berlin under joint project Cooperation with Global South 2023
- 2024: Dr Fozia Rehman visits Charite' hospital under DAAD funding (on-going)





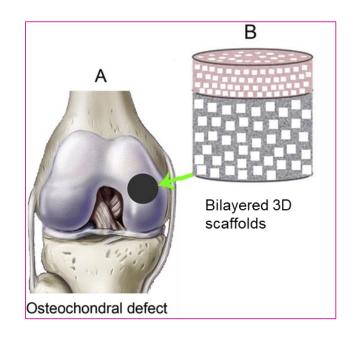


Joint Innovation & Research

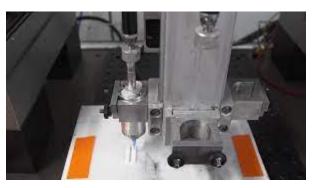
- 12 Joint-publications
- Joint projects with Ruhr University Bochum and Technical University Berlin
 - o Alexander von Humboldt Alumni Grant
 - o Seed funding for Cooperation with Global South
 - o DAAD funding
- Co-Supervision of PhD and Master Students at TU Berlin

Joint Innovation & Research

Additive manufacturing – SLS, SLA, Robocasting and FDM









SLS Robocasting SLA

IRCBMs German Alumni



Dr. Fakhera Ikram
Molecular Biologist
PhD – Cologne University,
Germany
Hard tissue engineering



Dr. Sobia Tabassum

Materials/ Organic Chemist

PhD – Clausthal University

of Technology, Germany

Hard tissue engineering



Dr. Farasat Iqbal
Material Scientist/ Metallurgical Engr
PhD – Friedrich-Alexander University
Erlangen-Nuremberg, Germany
Hard tissue engineering



Dr. Asma Tufail
Material Chemist
Alexander von Humboldt fellow
Postdoc – TU Berlin, Germany
Hard tissue engineering and AM

Looking ahead

- Governments Patronage for existing collaborations showcasing the potential & productivity
 of Pak-German Scientific Cooperation from funding sources from both countries
- Governments patronage for Access of IRCBM/CUI IP to Exploitable Frameworks in Germany –
 Seed Capital, Spin-offs
- Brainstorming, Networking and P-2-P linkage development workshops
- Support as Mentors for Identifying and Developing New Pak-Germany linkages