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Coordinated Research  
Infrastructures Building Enduring  
Life-science services



## MISSION

Modern biological and biomedical research involves complex projects and a variety of different technologies.

Some of the most **important discoveries** are made at the **interface between different disciplines**.



CORBEL **harmonised access and services** for complex research projects involving more than one RI







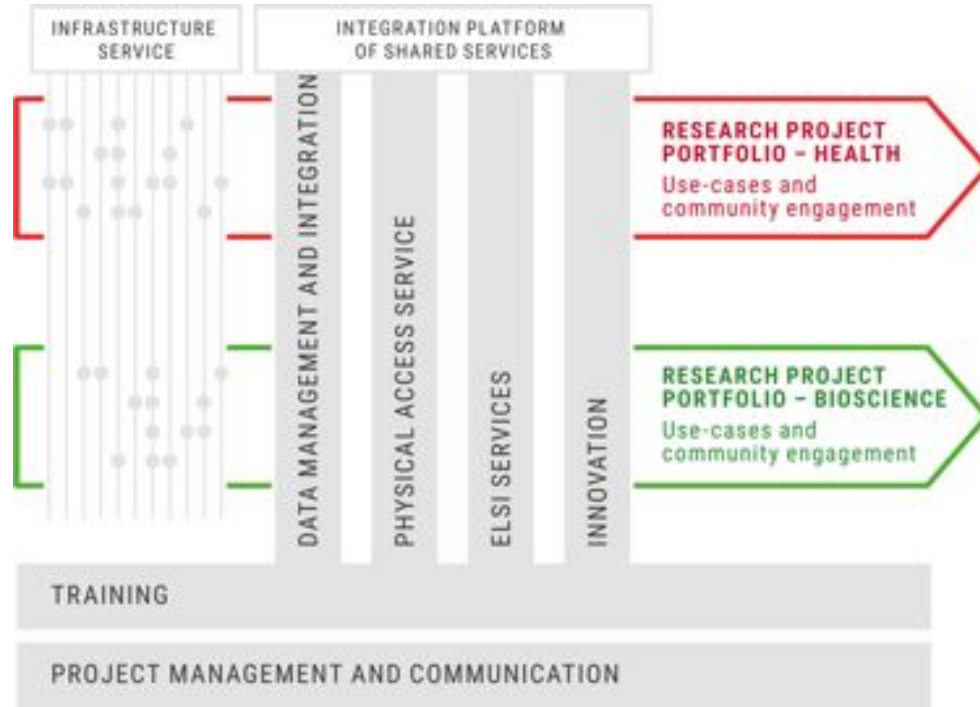
### CORBEL

- 4 year project:  
2015-2020
- 35 partners in 13 BMS  
RIs
- budget: €14.8 million





## PROJECT STRUCTURE





For the Advancement of Science - Working With Biomedical RIs	Chair: Frauke Leitner (EUBI) and Sonja Hansen (MDC)
New frontiers in health research data	Chair: Serena Battaglia (ECRIN)
LUNCH, GROUP PICTURE	
Developing people, services and facilities: Supporting Life Science research infrastructures	Chair: Antje Keppler (EUBI)
Coffee	
Keynote: Lucia Banci	
Managing, Integrating and Reusing Data across Life Science RIs	Chair: Jacques Demotes (ECRIN)
the future of research infrastructures - connecting users, science and facilities?	Chair: Niklas Blomberg (ELIXIR)
Life Science RI: Website & sustained branding	Caitlin Ahern (BBMRI)



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### CORBEL

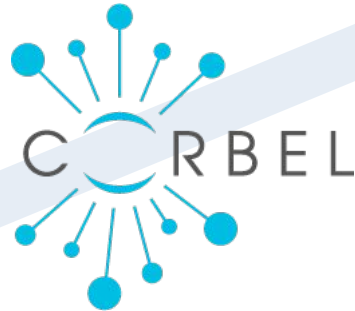
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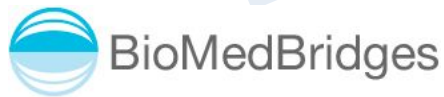


# LIFE SCIENCE RI



Long-term legacy:

- Life Science RI
- Taking forward many outcomes in EOSC-Life (ARIA, AAI, data interoperability, stakeholder work)
- User access partnerships





**Thanks!**



- MIUF – by invitation
- Start 17:45 in *26 Floor, Meeting room 2*