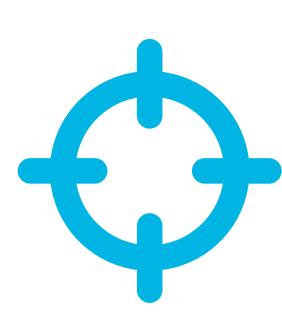
TRANSNATIONAL ACCESS FACTSHEET

SCOPE OF TRANSNATIONAL ACCESS



VITALISE project grants Free Transnational Access to applicants from multiple disciplines to the project's Living Lab Research Infrastructures and to their databases. Transnational Access (TA) applicants (either individually or in research realms) may apply to conduct research studies in one of the participating Living Lab Infrastructures. Access can be granted in 3 modes: (i) Fully inperson, (ii) Partially remote, (iii) Fully remote. During TA, applicants will receive support from the facility's staff to conduct their research project.

JOINT RESEARCH ACTIVITIES



All the Living Labs involved in VITALISE are conducting collaborative research projects that will lead to some joint results. The final goal is to create innovative testbeds for three different research areas in the Health & Wellbeing domain: (i) Rehabilitation, (ii) Transitional care, (iii) Everyday living environments. Applicants may apply for TA with a research proposal that addresses one of the 3 JRAs of the project or they may submit an application in a different domain.

WHO CAN PARTICIPATE



People of the following profiles can apply for TA and VA:

- Academia Researchers
- Industrial researchers
- Living Lab practitioners
- Entrepreneurs
- Master's students

Further eligibility criteria can be found in the **Application Manual**

HOW TO PARTICIPATE

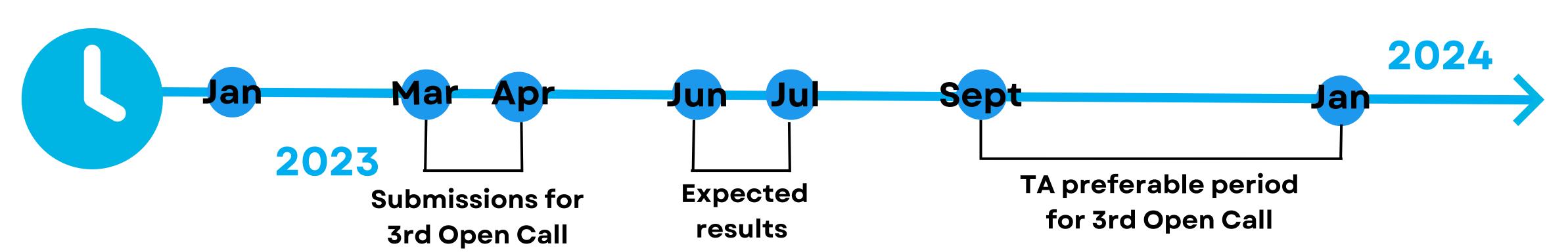


An application toolkit is available on the project's website (https://vitaliseproject. eu/open-calls/) that allows applicants to submit their proposal for TA and VA.

SCAN HERE FOR MORE



OPEN CALL TIMELINE



EXPENSES COVERED



The VITALISE project funding covers travel costs and daily subsistence for each day of in-person TA at the selected research facility (no reimbursement is provided during remote TA). The funding covering TA visits has the following limits per person (average flat rate):

- Travel costs: max. 500€
- Housing and subsistence: max. 100 €/day

There could be exceptions to these limits. However, each exception should be discussed with the Research Infrastructure Leader (RIL) after the publication of the application results.

No reimbursement is provided for Virtual Access



Virtual Health & Wellbeing Living Lab Infrastructure













