

MR Research Collaboration Program

Research Collaboration Call: **One-Click Microstructure MRI**



Important Notes

Please save this file to your device before you begin filling out the application form.

Please provide project descriptions and other information only in anonymized form to enable blind reviewing at Siemens Healthineers, e.g. use “we” or “our department” instead of an institute acronym, “the PI” instead of the PI’s name, “our partner” instead of a potential partner institution’s name, etc.

Only provide personal or institution data in Section 1 of this application form.

You can apply for this research call from October 15 - November 15, 2026.

Later applications will not be eligible for review.

1. Institute and Principal Investigator Information

Institute name

Institute address

Department name

Principal Investigator

First name

Last name

Email address

Qualifications of the applying institute/project members, e.g.



File 1



File 2



File 3



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2. Project Title

Provide the title of the proposed project.

max. 200 characters

3. Project Impact Statement and Project Summary

Provide a brief description of why this project matters, who benefits, the expected scientific or clinical impact, and how it aligns with the Call Topic. Describe the novelty and differentiation from existing/alternative approaches.

max. 2.000 characters

4. Clinical or Scientific Background

Describe the unmet need, scientific background and knowledge gap.

max. 700 characters

5. Research Objectives and Hypothesis

Describe which scientific question(s) the research should address.

max. 700 characters

6. Methodology and Research Approach

Describe study design, methodology and planned analyses.

max. 2.000 characters

7. Expected Outcomes, Deliverables, and Timeline of Milestones

What are the expected outcomes and deliverables? What is their expected impact, e.g., regarding scientific publications, technical improvements, etc.? What is the expected timeline of those outcomes, and what are key milestones of the project?

max. 700 characters

8. Supporting Information

Images of non-text information, such as figures, graphs, e.g.

 *Add files one at a time*

9. Non-Financial Support Requested from Siemens Healthineers

Is there non-financial support required from Siemens Healthineers necessary for the project success? The requested in-kind support will be considered in the review process. Potentially required materials, e.g. research software packages/sequences, additional licenses, and technical requirements.

max. 700 characters

10. Budget Request

If financial support is required, please include a detailed budget, including a break-down of the project costs. The requested budget will be considered in the review process.

If the requested budget exceeds the internal budget scope, Siemens Healthineers may either reject the application or provide a final and binding counteroffer.

max. 700 characters

11. Data and AI Considerations

Expected datasets, patient numbers, multicentre data, data sharing and AI/training permissions where applicable. If data sharing with Siemens Healthineers MR is intended, please align your answer with your institution's data privacy department prior to submission.

max. 700 characters

12. System and Technical Context

On site available: scanner model(s), software version, relevant software licenses, e.g.

max. 700 characters

Legal Notes

By submitting the application, the applicant acknowledges and accepts the following terms:

Applications are subject to a competitive review process taking scientific and economic factors into account. Only the highest-ranked proposals will be selected. The submission of the application does not create any legal obligation for Siemens Healthineers to enter into a collaboration agreement with the applicant/institution and to provide funding and/or in-kind contributions. The provision of any in-kind contribution remains subject to Siemens Healthineers' internal review and approval processes, including consideration of applicable regulatory requirements, intellectual property rights, and confidentiality obligations.

Siemens Healthineers reserves the right to accept, reject, or decline to consider any application in its sole discretion. Compliance with the eligibility or evaluation criteria does not guarantee the award of funding or any other form of support. Any costs and expenses of applicant incurred in connection with the application process shall be borne by the applicant/institution.

Siemens Healthineers may, without charge, use any ideas or proposals included in this application for (i) the review and evaluation of the application as well as (ii) other research projects and (iii) the development, improvement and sale of its products.

For the collection, use and processing of personally identifiable data of the applicant in connection with the application process, Siemens Healthineers shall comply with applicable laws on data privacy protection. If personal data of the applicant's employees are made available to Siemens Healthineers, Siemens Healthineers processes the personal data as described in the Siemens Healthineers Privacy Notice for Business Partners available at [Siemens Healthineers Privacy Notice for our Digital and Business Activities](#).

The applicant represents that (i) the application has been disclosed to the employer, (ii) the applicant has received the employer's consent and (iii) the applicant is entitled to submit the application in the scope described in this form.

Apply now

Thank you for submitting your information.
As soon as you click **Apply now**, your email application will open. The completed form will be automatically attached.

We look forward to receiving your application.

If your email application does not open for technical reasons, please send the completed file with the subject line "Research Collaboration Call – One-Click Microstructure MRI" to mr-research-collaboration@siemens-healthineers.com.