Research environment grant within clinical therapy research

The purpose of the grant is to provide support for clinical therapy studies that are justified by the needs of health and medical care and are expected to lead to patient and societal benefit within a relatively short period of time. Therapy studies refers to both intervention and observation studies. Areas such as prevention, diagnostics, follow-up, implementation, care and rehabilitation are also included. The grant aims to enable a constellation of researchers within county councils/regions and academia to work towards a common research goal. The Swedish Research Council rewards research of the highest scientific quality in national competition.

Summary

Type of grant	Research environment and research collaboration funding
Subject area	Clinical therapy research
Applicant	Individual researcher
Participating researchers	None for outline applications
Grant period	3 years
Grant amount	The maximum amount is 20 million SEK for three years. The minimum amount you may apply for is 400 000 SEK per year.
Budgetary framework	A total of 198 million SEK over a three-year period has been set aside for this call.
Call deadline	27 February 2018 (14.00/2 p.m.)
Publication of grant award	No later than the beginning of December 2018
Start of grant period	January 2019

Read more about grants awarded in previous years

Outline application

Applications for research environment grants within clinical therapy research are submitted in a two-step process. First, you as applicant must submit an outline application for evaluation. Applicants whose outline applications are approved shall then submit a full application.

In the outline application, the emphasis shall be on the research question and the expected patient benefit and societal benefit. The study design, method and materials shall be described sufficiently clearly to allow the feasibility of the project idea to be evaluated. There must not be any major discrepancies between the outline and full applications in terms of the research plan or budget. For further information on the differences between an outline application and a full application, please see below under the heading “What happens next?”.

Eligibility criteria for grant applications

The following criteria must be fulfilled in order for you to be eligible to apply for the grant. We carry out checks to ensure unqualified applications are rejected from further processing.

Focus

The research shall be clinical-based and assumes access to the structures and resources of health and medical care. Projects of relevance for this call are patient-proximate clinical therapy studies, aimed at producing reliable and implementable results that may be of benefit to patients and society within a relatively short period of time. National collaboration is a requirement. Of the funds set aside for this year's call, one portion shall be allocated to projects answering to identified and prioritised needs for knowledge, which is done in consultation with the Swedish Agency for Health Technology Assessment and Assessment of Social Services (SBU).

Link for SBU's interpretation and evaluation of a gap in knowledge

Applicant

The applicant for a research environment grant within clinical therapy research shall be an individual researcher. You will be the project leader and have scientific responsibility for the project, and your level of activity in the project must be no less than 20 per cent of a full-time equivalent. At the time of application, you must hold a clinical position in Sweden, such as a physician, nurse, dentist or physiotherapist, corresponding to at least 20 per cent of a full-time equivalent. You must describe your clinical position in your application (see instructions below).

You must hold a Swedish doctoral degree or a corresponding foreign degree, awarded no later than the deadline for this call. The degree award date we use is the date you fulfilled all the criteria for a doctoral degree, such as mandatory courses, oral defence and an approved doctoral thesis. For applicants with Swedish doctoral degrees, the award date listed in Ladok applies.

Grants from the Swedish Research Council shall be administered by a Swedish university or HEI or another Swedish public organisation that fulfils our criteria for administrating organisations. To apply, your organisation must therefore be approved as an administrating organisation.

If you are awarded a grant, you must be employed by the administrating organisation at the start of and throughout the grant period, unless the Swedish Research Council approves an exception. The employment must equal at least 20 per cent of a full-time equivalent. You do not have to be employed by the administrating organisation at the time of applying.

The main part of the research in the application shall be conducted in Sweden.

Number of applications and previous grants

The conditions described in this section only apply to applicants and project leaders.

What grants may I apply for simultaneously from the Swedish Research Council?

You may only submit one application for this grant under this call. However, you may participate in other applications under this call. You may apply for a project grant, but if it is awarded and is part of this grant application, this will be taken into account during the weighted evaluation of the resource requirement. Other restrictions on the grants you may apply for during the same year are shown in the table below.

Table: Grants you may apply for simultaneously

What eligibility criteria apply if I already have a grant from the Swedish Research Council?

There are certain restrictions if you are the project leader of a previously awarded grant that is ongoing, that is to say where the grant period (disbursement period from the Swedish Research Council) overlaps the grant period of the grant the application covers. Please note that the period of availability, that is to say the time during which you can draw down the grant awarded, is normally longer than the grant period.

Information about the criteria for your previous grant can be found in the “Approval of Conditions” you received from the Swedish Research Council.

You cannot apply under this call if you are already the project leader for an ongoing grant within clinical therapy research, or are a researcher recruited under the call “International recruitment of leading researchers”. You may however apply if you are receiving other ongoing project or career grants, on condition that this application does not relate to costs that have already been financed.

Please see the table below for further restrictions that apply if you have an ongoing grant.

Table: Grants you may apply for if you have an ongoing grant

Note: If you have been the project leader for previous grants from the Swedish Research Council that have ended, a final financial statement for all of these must have been submitted within the permitted time frame in order for you to apply for a new grant. Please contact your administrating organisation if you are unsure whether all your final reports have been submitted.

If you are or have been the project leader for a previously awarded project within clinical therapy research, you must describe the previous grant (see below under the heading “Report/Description of previously awarded grant”).

What applies for applications to or grants from other funding bodies?

If your application to the Swedish Research Council relates to the same project idea as a grant you have already been awarded, or are applying for to another funding body, please account for this.

Participating researchers

No participating researchers may be included in this outline application. Please describe your collaborating partners and their roles under the heading “National collaboration” (see instructions under “Call-specific information” below).

Costs and grant amounts

Grants may be applied for to finance all types of project-related costs, such as salaries (including your own salary, however no more than corresponding to your rate of activity in the project), premises, running costs (such as consumables, travel including stays at research facilities, publication costs and minor equipment), plus depreciation. Grants may not be used for scholarships. If a doctoral student participates, project funds may not be paid out as salary for the period when the doctoral student is teaching. Only additional costs in conjunction with clinical studies are covered by the grant, not other medical care costs.

The minimum amount you may apply for is 400 000 SEK per year, including indirect costs. The maximum amount you may apply for is 20 million SEK over a three-year period, including indirect costs.

The Swedish Research Council assumes that the administrating organisation will cover any costs in excess of the amount received.

Grant period

The grant period is three years, starting in January 2019. The first payment will be made no earlier than December 2018.

National collaboration

National collaboration is a requirement for applications for this grant. This is to ensure the studies and their results have good impact. National collaboration entails collaboration between a number of county councils/regions, and also universities and the many innovative companies within the medical sectors that are active in Sweden. The collaboration shall be based on an actual need for interaction. The need may, for

example, consist of ensuring sufficiently large patient numbers. Other needs for collaboration may related to access to high-quality data sources, equipment or specialist competency within several disciplines.

How do I apply?

You apply electronically in Prisma, which is the application system used by the Swedish Research Council. You create your application in Prisma by filling in the text fields, uploading information from your personal account, and attaching the appendices requested.

To enable you to apply, your organisation must have been approved as an administrating organisation and have created an organisation account in Prisma.

For most items in Prisma, there is a user manual describing all the steps, as well as answers to FAQ. Please refer to these when filling in your application.

Please avoid stating your own or anybody else's full personal identity number in the application except where specifically requested.

Creating a personal account in Prisma

Before you apply, you must create a personal account in Prisma, where you can save your personal and CV data. The information only needs to be entered once, and can thereafter be supplemented or changed as required. As the Swedish Research Council uses foreign reviewers for this call, please use **English** when entering any descriptive text in your CV data. You can also input your publications for future use. Please note that no publications can currently be uploaded from your account to the application form. This is because the publications function is under development and not yet used in the Swedish Research Council's calls. You should therefore submit your publications list as an attached PDF file instead (please see instructions under "Publications" below).

Please allow plenty of time to create your personal account. The applications you register in Prisma will be linked to your personal account.

Any participating administrators must also create their own personal accounts in Prisma, and confirm their participation in the application before the deadline of the call.

Text

Some text fields can be formatted, which means that the font, alignment and font size can be changed, and that tables and symbols can be inserted. If you insert text written using a word processing program (such as Microsoft Word), you may need to use the tools in Prisma to adjust the formatting after insertion. Images cannot be included in the text fields, however. We recommend that you use the fonts Arial, Calibri or Verdana.

All text fields have a limit on the number of characters, and this is illustrated by a character counter. If you use too many characters, the application cannot be registered.

Attached documents and appendices

You will need to attach an appendix to some fields as instructed. The appendix must consist of one file only, and you can only attach documents in PDF format. All appendices are limited as to file size and number of pages. You will not be able to register your application with an appendix that exceeds the stated maximum size.

Signing

You as applicant shall sign the outline application electronically in Prisma. Please note that an outline application shall not be signed by the administrating organisation. Please see further information under "Register your application" below.

What must the application contain?

Please refer to the application form in Prisma in parallel with reading the instructions below.

Language

Foreign experts are involved in the scientific evaluation of the applications. To ensure fair and equitable assessment and efficient processing, please therefore complete your application in **English**.

Sections of the application

The application form includes the following tabs:

- Descriptive data
- Research description
- Call-specific information
- Budget and research resources
- Publications
- Administrating organisation
- Review panels
- Participants
- CV

Descriptions of the information requested under each tab follow below. Mandatory information is marked with an asterisk (*) in Prisma.

Descriptive data

Under this tab, please fill in the Swedish and English project title, and select SCB codes and key words. Please also fill in the abstract and popular science description as instructed below.

Abstract

The abstract shall include a brief description of:

- what is to be done: what and why
- how the research problem will be studied in a summary project design, including patient sample, choice of variables, data collection and analysis methods, and time plan. Please use PICO (population/intervention/control/outcome) for controlled studies
- what the direct patient benefit is from the planned research

The abstract shall provide a summary guide to the purpose and implementation of the research. Please use wording to ensure persons with another subject specialisation can understand the information.

The description may cover a maximum of 1 500 characters including blank spaces (approximately one third of an A4 page in Arial, font size 11, single line spacing).

Popular science description

Describe the project in such a way that a person who is not familiar with the subject can understand it. Describe what is to be done and why, and explain in what way the new knowledge may be important.

The popular science description is an important tool when we inform about the research financed by the Swedish Research Council. If we grant your application, we reserve the right to use the description for information purposes.

Note: The popular science description must be written in Swedish, unlike the rest of the application.

The description may cover a maximum of 4 500 characters including blank spaces (approximately one A4 page in Arial, font size 11, single line spacing).

Research description

Under this tab, please attach your research plan and describe any ethical considerations.

Ethical considerations

Describe the ethical issues raised by the research and how they are managed in the research work.

Research plan

Please attach your research plan in PDF format.

The research plan shall consist of a brief but complete description of the research task. The focus of the research plan shall be forward-looking, and it shall cover a maximum of three page-numbered A4 pages in Arial, font size 11, single line spacing, including references and any images. **You will not be able to attach an appendix that exceeds the stated maximum number of pages or is larger than 4 MB.**

The following information must be included in the research plan under separate headings, listed in the following order:

- **Purpose and aims:** Present the research problem and the overall purpose, and provide brief background information and justification for the project. Clarify the main question and the primary outcome variable.
- **Survey of the field:** Describe briefly (maximum one half of an A4 page) the evidence-based knowledge background of the research field, and the current clinical practice. List any systematic surveys, national and international guidelines and identify gaps in knowledge that justify more research being needed. Summaries of pre-clinical and technical data and of the disease burden may be excluded.
- **Research questions:** Structure the purpose into questions. What is to be studied, and in whom? The primary outcome and any secondary outcomes of each research question shall be stated. The primary outcome shall be patient-promixate. When the effect of therapy is studied, the effect variable shall be defined (such as the difference or percentage change to the primary outcome). If a surrogate endpoint is use, please justify the reason!
- **Variables and measures:** Describe how each variable will be measured/registered and, in particular, in which form the measurement values will be used in the description and analysis (for example continuous data, binary, categoric, differences, percentage change). What is the role of the variable – is it a primary, background or explanatory variable? Variables such as quality of life, pain, etc. shall be measured with the help of questionnaires and rating scales of various types. Any subsidiary variables used, the appearance of the response alternatives and how data collected is used shall be described. Suitable references to the form shall be shown.
- **Study design:** Describe how the research problem will be studied in a summary project design, including patient sample, dimensioning (sample size), choice of variables, data collection and analysis methods, and time plan. Describe the project organisation and the participating clinics/hospitals. Limit references to maximum half a page.
- **Estimated sample size and power:** Describe and justify the smallest difference, quantitative or percentage of therapy effect between control and treatment (or corresponding) that is clinically relevant to discover and dimension the study/subsidiary studies. State the estimated dropout rate if possible, based on references from previous studies or registers. Calculate the power of the study for the planned sample size in view of the estimated dropout rate and, as applicable, planned interim analysis. The distribution of patients across the participating clinics shall also be taken into account in dimensioning. As applicable, describe how patient compliance with therapy can be controlled.

- **Material: Patient selection – population, sample:** Describe briefly the inclusion and exclusion criteria for the patient sample in the study/subsidiary studies. Describe also how the participating clinics contribute to the patient sample. How are any differences in therapy procedure that may impact on the study result managed? When the patient sample is from a register, the register selected shall also be stated, and the inclusion and exclusion criteria shall take into account the risk of systematic under- or over-registration of patient groups. Randomising: Describe the randomising method and state who is responsible for randomising. Please also state for whom (patient, therapist, evaluator) the randomising is blind, and justify any exceptions.
- **Statistical analysis plan:** Each question shall be linked to a statistical analysis plan, based on the stated variable selection, data collection method and planned processing of data for statistical description. The choice of statistical analysis (hypothesis testing) and/or modelling, quality assurance and similar shall be stated clearly. The criteria for any interim analysis shall be stated. It is not sufficient to state general concepts, such as parametric, non-parametric method, descriptive statistics or standard methods for analysis. Please note that normal distribution may be a possible probability distribution for symmetric quantitative data, but never for data from evaluations in questionnaires. How is dependent data from repeat measurements handled, for example within a group, or between groups? What statistical methods are planned to use for complex data from questionnaires and other subjective evaluations, which generate ordered category data? How are longitudinal data and dropout handled? State who is responsible for the statistical analysis plan.

Scientific report on previously awarded grants

If you are or have been the project leader for a project grant within the area of clinical therapy research, for which funds from the Swedish Research Council have been paid as from 2014 and at most up to and including 2018, you must submit a preliminary scientific report on the scientific activities, including a financial report. The report shall state how the project has proceeded to date.

Please state the project name, case number plus amount and grant period (that is the disbursement period from the Swedish Research Council; the remaining availability period shall not be included) for the previous project.

Please describe:

- the scientific results achieved to date within the previously awarded project
- the relationship between the previously awarded project and the planned project
- the total research resources available for the implementation of the project during the reported grant period, and how much of the research resources have not yet been used. State the grant type, funding body, holder and amounts involved (including the previously awarded grant from the Swedish Research Council)

The description may cover a maximum of 8 000 characters including blank spaces (approximately two A4 pages in Arial, font size 11, single line spacing).

Call-specific information

Clinical benefit and health economic considerations

Describe how the project results – in terms of direct patient benefit – are expected to come into practical clinical use within a relatively short period of time (within five years of the completion of the project). Specify and explain in which way the results are being requested by patients and other stakeholders. Factors such as prevalence, the severity of the disease and the cost to society shall be weighed into the description of clinical benefit.

Describe how the project results may contribute to better use of resources within health and medical care, and any potential gain for society as a whole. Discuss the possible health economics considerations that the project results may lead to.

The description may cover a maximum of 1 500 characters including blank spaces (approximately one third of an A4 page in Arial, font size 11, single line spacing).

User involvement/Patient participation

Describe the way in which patient participation has been included in the planning of the study and in the choice of primary outcome variables. In addition to patient groups, the concept of patient participation shall include patient organisations, relatives and others who may benefit from the results of the research. If you or anyone else has prioritised among existing gaps in knowledge within the area with the help of patient participation, please describe this. For further information about prioritising processes using patient participation, please see James Lind Alliance. Even if the researcher question is prioritised by a body such as James Lind Alliance, it is necessary to obtain national patient participation. This ensures that patient viewpoints, and also expressed wishes and needs, are taken into account when selecting the primary outcome variables for the study.

The description may cover a maximum of 1 500 characters including blank spaces (approximately one third of an A4 page in Arial, font size 11, single line spacing).

Implementation

Describe how the result of the proposed research can be utilised through being implemented in health and medical care. Include a clear level structure and a time plan for implementation. State also the clinical effect goals that shall be used to measure implementation.

The description may cover a maximum of 1 500 characters including blank spaces (approximately one third of an A4 page in Arial, font size 11, single line spacing).

National collaboration

State which Swedish county councils/regions, other researchers and companies will collaborate in the project. Describe also any collaboration with foreign equivalents. Describe the positive effects the collaboration may lead to. These may relate to factors such as ensuring a sufficiently large patient sample, access to high-quality data sources, equipment or specialist competency within several disciplines. In case national medical care is applies, please state so.

The description may cover a maximum of 1 500 characters including blank spaces (approximately one third of an A4 page in Arial, font size 11, single line spacing).

Please state the number and names of the Swedish county councils/regions that are contributing to patient recruitment in separate text fields. Please make sure the number of county councils/regions corresponds to the number of names selected for participating county councils/regions.

Clinical position

In order to apply for a grant within clinical therapy research, you must hold a clinical position in Sweden, such as a physician, nurse, dentist or physiotherapist, corresponding to at least 20 per cent of a full-time equivalent. Describe in what way you fulfil this requirement.

The description may cover a maximum of 750 characters including blank spaces in Arial, font size 11.

Budget and research resources

The maximum amount you may apply for is 20 million SEK. The grant amount includes cover of indirect costs. Please contact your HEI for information on what constitutes indirect and direct costs.

Amount applied for

Please state the amount per year applied for. The amount applied for will be shown under “Operating costs” in the table summarising the overall cost of the project.

Explanation of the budget applied for

Justify briefly each cost applied for in the budget stated.

You must clearly show the costs for which you are applying for funding from the Swedish Research Council, and the costs that may be covered via other grants awarded. Only additional costs in conjunction with clinical studies are covered by the grant, not other medical care costs.

If the medicine/therapy to be trialled in the study is patented by a company, please state the reasons why the company is not financing the study.

The description may cover a maximum of 2 000 characters including blank spaces (approximately half an A4 page in Arial, font size 11, single line spacing).

Publications

Under this tab, please attach your publications list in PDF format, outlined according to headings and information below. The list shall consist of no more than five page-numbered A4 pages in in Arial, font size 11, single line spacing. **You will not be able to attach an appendix that exceeds the stated maximum number of pages.**

The list shall start with your **up to ten publications** of greatest importance for the application:

1. Selection of publications, list up to ten publications of greatest importance for your application. For each publication, describe how you contribute to it as well as it’s relevance for the described research project (maximum four lines per publication). Highlight your name in bold in the list of authors.

In addition, please list publications from **the most recent eight years**:

2. Total number of publications, sort the publications, with your name in bold in the list of authors, under each heading (type if publication) in the following order:

- **Peer-reviewed original articles**
- **Peer-reviewed conference contributions,** the results of which are not included in other publications.
- **Peer-reviewed edited volumes**
- **Research review articles**
- **Peer-reviewed books and book chapters**
- **Other publications including popular science books/presentations**

Note: Please sort the publications under each heading in reverse chronological order, so that the latest publications are at the top of the list. Please only include articles or corresponding that are published or accepted for publication at the time of applying. The author order in the publications list shall be identical to that of the published work. The application cannot be supplemented with publications after the deadline for the call.

Administrating organisation

Under this tab, please state the administrating organisation and the project site. The administrating organisation is the organisation that administers the funds awarded and is responsible for it according to the conditions set. The project site is the organisational unit where the project is carried out. Normally, the administrating organisation and project site correspond to the HEI and the department where the project leader is employed.

To allow you to link your application to an administrating organisation, the organisation must have an approved account in Prisma. Please contact your administrating organisation and ask it to apply for an organisation account with the Swedish Research Council if it does not already have one.

If you cannot find your project site, please contact the person responsible for the organisation account at your administrating organisation. You will not be able to finalise the registration of your application if the project site is missing.

Review panels

Under this tab, please request the review panel or panels (in priority order) that you wish to carry out the scientific evaluation of your application. The final allocation of applications is determined by the Swedish Research Council.

Review panels

Participants

Here you as grant applicant may invite other participating administrators who can help you to input and edit information in your application. Please make sure you use the correct email address linked to the person's Prisma account. You may invite participating administrators who do not already have an account in Prisma, but in order to participate in your application they must register their own personal accounts in Prisma. All participating administrators must accept the invitation before you can finalise the registration of your application.

Please note that you may not invite any participating researchers in this outline application.

CV

Under this tab, please upload your relevant CV information from your personal account in Prisma.

The following information, where available, must always be included in each CV, taking into account the stated limitation in numbers:

- **Education:** First, second and third cycle higher education and specialist degrees.
- **Work:** Current employment (including whether permanent or not) and longer relevant employment, postdoctoral visits (including whether employment or not), research exchanges relevant to the research described and any longer interruptions in the research that have impacted on your opportunity to gain merits as a researcher.
- **Merits and awards:** Docentships/associate professorships, supervisees (postdoctoral and doctoral students; state the overall number of each category and list the 10 most relevant to you), up to 10 of your most relevant grants awarded in competition, up to 10 of your most relevant prizes and awards, and up to 20 other merits relevant to the application.
- **Intellectual property rights:** For example, patents and open access computer programs developed by you; state up to 10 of your most relevant.

Registering the application

The tab "Check and register" shows a summary of the fields in your application that may require action in order to register it (such as mandatory fields not filled in, text fields with too many characters, discrepancies from limits on the possible project period or budget applied for). The registration of your application is not finalised until you click on the "Register" button.

Please make sure you use the preview function before registering your application.

Note: Everybody you have invited in your application must accept the invitation before you can register the application. If an invitation is not accepted, it must be deleted.

The registered application can thereafter be found in your personal Prisma account in the tab “Applications and grants”, under the menu choice “Applications”. Until the deadline for the call, a registered application may be de-registered, amended and re-registered again as necessary.

It is your responsibility to ensure the application is complete, that is to say the application form is correctly filled in, the correct appendices are attached and the information requested has been provided according to the instructions. Please only submit material specifically requested. We do not accept any additional information after the deadline date, except when specifically requested.

Signing the outline application

An outline application shall not be signed by the administrating organisation, but only by the applicant.

The *applicant's* signature confirms that:

- the information in the application is correct and complies with the Swedish Research Council's instructions
- secondary occupations and commercial ties have been reported to the administrating organisation and that nothing has emerged that breaches good research practice
- the applicant has not been found guilty of scientific misconduct during the last two years before the deadline date of the call
- the permits and approvals required have been obtained before the research is started, such as permits from the Swedish Medical Products Agency or approval from an ethical review board or an ethical committee on animal experiments
- the applicant will comply with all other conditions applicable to the grant.

The administrating organisation shall sign the completed application if the outline application progresses to Step 2.

The signature of *the administrating organisation* then confirms that:

- the research or research-supporting activity described can be given room at the administrating organisation during the period and to the extent stated in the application
- the applicant will be employed by the administrating organisation during the period covered by the application
- the administrating organisation approves of the budget in the application
- the applicant has not been found guilty of scientific misconduct by the administrating organisation signing during the last two years before the deadline date of the call
- the administrating organisation will comply with all other conditions applicable to the grant

The above points shall have been discussed by the parties before the representative of the administrating organisation approves and signs the application in Step 2.

What happens next?

When you have registered your application and the call closes (at 14.00/2 p.m. on the deadline date of the call), the registration of your application is automatically finalised and you are given a registration number.

Thereafter you will find information about the status of the application, registration number and signature of the application in your account in Prisma, under the tab “Applications and grants”.

Evaluation

The scientific evaluation of the application is carried out by active researchers. These peer reviewers evaluate the application in competition with the other applications on the basis of the evaluation criteria set by the Swedish Research Council.

If an application is not completed according to the instructions, this will be weighed into the evaluation.

Review panel

How your application is evaluated

The Swedish Research Council's conflict of interest policy

The Swedish Research Council's gender equality strategy

Decision

The Swedish Research Council will make a decision on the outline applications in May 2018. Shortly thereafter you will find a notice of the decision and a final statement on your application in your personal account in Prisma, under the tab "Applications and grants". If your outline application is accepted, you will also receive notice via email as well as instructions for how to submit a full application. Relevant information from the outline application will automatically be transferred to your draft for the full application.

The call for full applications will be open from 7 June to 28 August 2018.

Difference between a full application and an outline application

In relation to the outline application, the full application must include information such as:

- a more comprehensive project plan
- more detailed descriptions of the call-specific parts (see above)
- a full budget description
- participating researchers, plus their CV details and publications

Contrary to what applies to the outline application, the full application must also be signed by an authorised representative of the administrating organisation.

Contact

Questions about application content

If you have any questions about application content, please contact one of the following persons:

Tanja Nilsson, +46 (0)8-546 44 156

Elisabeth Tehler, +46 (0)8-546 44 229

Technical questions

In the first instance, please consult the help menu in Prisma for instructions or FAQ, including a detailed User Guide that describes most items in Prisma.

If you cannot find the answer to your technical question, you may contact our Technical Support. Please note that it may take 1 to 2 working days to get an answer, depending on the work load of the support personnel.