Title

Short title (optional)

Authors:

#  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

(use **F11** to jump to the next entry field)

1. Administrative Information

Principal investigator:

Responsible investigator:

(must be member of SHCS, ultimately responsible for admininistration, finances, scientific report)

Coordinating centre:

Study sites:

Beginning of the study:

Study duration:

Budget requested from the SHCS:

Date of first submission:

**If the current version is a revision of a previously submitted proposal:**

Date of resubmission:

Give a point-by-point reply to the comments received from the Scientific Board and highlight the resulting relevant changes in this proposal with yellow.

*Point-by-point reply to the comments from the Scientific Board:*

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The corresponding author must approve that the following statements are fulfilled
(please type your initials at the left side)

\_\_\_\_ **I confirm** that I have read the guidelines for project submission and that the project fulfils all criteria ([www.shcs.ch/130-guidelines-for-nested-research-projects](http://www.shcs.ch/130-guidelines-for-nested-research-projects)).
*(Any issue that might interfere with the guidelines should be discussed in a cover letter)*

\_\_\_\_ **I confirm** that all co-authors have seen the current version of the project and agreed with the submission of the current version of the protocol.

1. Summary (*structured, max 150 words*)

***Background***

***Study aims***

***Study design***

1. Background
2. Own research in the field
3. Study hypotheses
4. Study aims and objectives
5. Patient and public involvement (PPI)

Explain how you are including patient and public involvement in the design and implementation of this study, or, explain why you think that PPI is not relevant or possible for this study. (*guidance*: [SCTO](https://www.scto.ch/en/patient-and-public-involvement/researchers.html), [HIV PPI map](https://alainamstutz.github.io/SHCS-PPI-map-website/))

Please also explain how study results will be communicated to participants, health-care providers and the community.

1. Study design and plan

Patients

Intervention

Study evaluations

Data analysis

Time frame

Status of ethical approval

1. Study budget
2. Conflicts of interest related to this project
3. Other information

Specification of samples and data to be used in this project

[ ]  SHCS main database [ ]  resistance database

[ ]  genetic database [ ]  MoCHiV database

[ ]  plasma drug concentration db [ ]  cell samples

[ ]  plasma samples [ ]  sampling pool

1. References

*The full proposal has to be submitted by the* ***responsible investigator***

*(****not*** *the principle investigator) to* *submission@shcsmail.ch*

*Do not use private e-mail-addresses!*

Please submit the project to submission@shcsmail.ch