Literature Search Form

Please fill in and send to research-medlib@unibas.ch

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| --- | --- |
| Name and affiliation |  |
| Email; phone (optional) |  |
| Study title (preliminary) |  |
| Research question |  |
| Purpose of the literature search | [What's the search for? *E.g. basis for a grant proposal/clinical study, systematic review, scoping review, background section of master thesis, …*] |
| For students:Name of supervisor |  |

[ ]  I need someone to develop the complete search strategy (usually comprising a peer-reviewed strategy for pertinent databases)\*

[ ]  I have a draft search strategy and need advice from an information specialist

[ ]  I have the complete search strategy and need an information specialist to review it (according to [PRESS guideline](https://www.cadth.ca/resources/finding-evidence/press); requires the acknowledgement of the information specialist’s name and affiliation in the acknowledgments)

[ ]  Other:

\* Please note the pricing scheme on our [homepage](https://ub.unibas.ch/en/ub-medizin/systematic-reviews-and-mediated-searches/). The search strategy is the very foundation of a systematic review. To ensure high quality and reproducibility, the University Medical Library Basel suggests an academic partnership to researchers: The lead information specialist who will develop the search strategy based on your quote will also draft method and result paragraphs on this process, and give final approval of and accountability for the version to be published. For this conceptual and textual input and in agreement with relevant guidelines, this information specialist claims co-authorship on ensuing publications (see [ICMJE recommendations](http://www.icmje.org/recommendations/browse/roles-and-responsibilities/defining-the-role-of-authors-and-contributors.html); [Values and principles of the University of Basel](https://www.unibas.ch/en/Research/Research-in-Basel/Values-and-Principles.html)).

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| **Details on your eligibility criteria***If the PICOS scheme does not suit your research question, feel free to use any other scheme or just state your eligibility criteria.*  |
| **PICOS** | **Include**  | **Exclude** |
| Population  | [*Describe the population of interest in detail – who, what condition/disease, country? Are there relevant subgroups? What are synonyms?*] | [Specific exclusions? H*ow do you deal with mixed populations?*] |
| Intervention  | [*Describe the intervention in detail – what is being tested? How is it defined? What are synonyms?*] | [*Are concurrent medications/treatments allowed?*] |
| Control | [*Describe the comparison in detail– what is the intervention being tested against? How is it defined? What are synonyms?*] |  |
| Outcomes | [*Describe all outcomes in detail – what do you want to find out? How is it measured? When is it measured? What are synonyms?*] | [*If the outcome is reported for several time points, will you exclude any? Will you include dichotomous and continuous outcomes?*] |
| Study design | [*E.g. RCTs, observational studies, any, …*] | [*What about quasi-randomized trials, registries, before-after studies, letters, conference abstracts, editorials?*] |
| Other | [*language, publication date, …*] |  |

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| **Seed papers** |

*If you are already aware of any relevant papers that the search must retrieve, list them here and include PubMed IDs (this will help us fine-tune the search and ensure best retrieval rates)*.

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| **Your search strategy** |

*If you already have a search strategy, please paste it here or attach it in a separate file*.