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| Number | Item | Page Number |
| TITLE | | |
| 01 | According to the researched topic |  |
| INTRODUCTION | | |
| 02 | Contextualize the topic |  |
| 03 | Identify the problem and gap focused on the integrative review |  |
| 04 | Describe the justification for the publication of the review |  |
| 05 | Indicate hypotheses to complement the question of the integrative review |  |
| 06 | Identify the objective of the integrative review |  |
| METHODS | | |
| 07 | Identify theoretical support for the integrative review |  |
| 08 | Establish criteria to ensure rigor of the integrative review |  |
| 09 | Formulate the guiding question according to the objective of the integrative review |  |
| 10 | Identify the variables of interest |  |
| 11 | Establish inclusion and exclusion criteria |  |
| 12 | Identify selected databases: at least three databases |  |
| 13 | Identify controlled (Medical Subject Headings (MeSH), Health Sciences Descriptors (DeCS), and others, and uncontrolled descriptors used in the search for empirical studies, according to the topic |  |
| 14 | Present search strategies (at least two strategies) and perform a systematic search of empirical studies. |  |
| 15 | Detail the search process in the databases of empirical studies, specifying different crossings for each base, filter use, temporal limitation, among other criteria. |  |
| 16 | Identify other ways of selecting empirical studies, such as: manual search in journals, references described in the selected studies, contact with researchers, and the use of unpublished material. |  |
| 17 | Select empirical studies according to clear criteria, specifying the period during which the search occurred and whether it was performed independently by two researchers |  |
| 18 | Identify and describe sampling procedures |  |
| 19 | Information are extracted from primary studies by designing or using a validated data collection instrument |  |
| 20 | Classify levels of evidence from studies included in the sample |  |
| 21 | Describe the process of analysis and synthesis |  |
| RESULTS | | |
| 22 | Describe number of studies selected (preferably in a flowchart format): amount tracked in databases and other sources, duplicated articles, the ones excluded for not meeting inclusion criteria, and total number of articles eligible for qualitative analysis |  |
| 23 | Describe characteristics of included articles |  |
| 24 | Have answer(s) for the question(s) of the integrative review |  |
| 25 | Have evidence logically |  |
| 26 | Synthesize new knowledge about the revised topic |  |
| 27 | Review results |  |
| 28 | Have tables with clear, consistent and critical information |  |
| DISCUSSION | | |
| 29 | Describe the limitations and contributions of the integrative review to clinical practice |  |
| 30 | Critically analyze methods, results and/or their applicability in practice |  |
| 31 | Provide suggestions for future research |  |
| 32 | Suggestion of new models and organizational structures for the reviewed topic |  |
| 33 | Use a taxonomy or conceptual classification for the identified results |  |
| CONCLUSION | | |
| 34 | Have conclusions to each objective of the integrative review |  |