**Eligibility Criteria for AI-Assisted Systematic Review**

AI is instructed to review the **title and abstract** of each study and classify it as **Include, Exclude, or Maybe** based on the following eligibility criteria:

**Eligibility Criteria Table**

|  | **Eligibility Criterion** | **Description** |
| --- | --- | --- |
| **1** | **Original or Empirical Research** | The study is based on **observation and measurement** of phenomena as directly experienced by the researcher. It uses **primary data**, although secondary data from literature reviews may form the theoretical background. Editorials, letters, and protocols are **not considered** original or empirical research. |
| **2** | **Publication Date** | The study was **published on or after January 1, 2018**. |
| **3** | **Target Population: Age** | The study focuses on **youth between the ages of 13 and 25**. |
| **4** | **Target Population: Homelessness** | The study focuses on youth who are **homeless, unstably housed, or at risk of homelessness**. This includes individuals who:  a) Are **unstably housed**  b) Have **run away from home**  c) Are currently **homeless**  d) Are **at risk of homelessness** |
| **5** | **Geographical Scope** | The study was conducted in an **OECD country**. The OECD countries include:  *Australia, Austria, Belgium, Canada, Chile, Colombia, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Israel, Italy, Japan, Korea, Latvia, Lithuania, Luxembourg, Mexico, Netherlands, New Zealand, Norway, Poland, Portugal, Slovak Republic, Slovenia, Spain, Sweden, Switzerland, Turkey, United Kingdom, and United States.* |
| **6** | **Study Focus** | The study **describes a program, service, or intervention** related to youth homelessness. |
| **7** | **Effectiveness Reporting** | The study **reports the effectiveness** of a program, service, or intervention. |
| **8** | **Implementation Reporting** | The study **reports on the implementation** of a program, service, or intervention. |

**AI Classification Instructions**

AI must analyze the **title and abstract** of each study and assign one of the following labels:

* **Include** – The study meets **all** eligibility criteria.
* **Exclude** – The study **fails** to meet at least one eligibility criterion. AI must provide a **reason using an exclusion code** (see below).
* **Maybe** – The abstract lacks sufficient information to make a definitive decision. **Human reviewers** will manually assess these studies.

**Exclusion Codes & Reasons**

If AI **excludes** a study, it must specify the reason using one of the following exclusion codes:

| **Exclusion Code** | **Exclusion Reason** |
| --- | --- |
| **X-0** | Not original research / not empirical (e.g., editorial, protocol, books, dissertation, theses, etc.). |
| **X-1** | Published before 2018. |
| **X-2** | The target population is **not** youth (i.e., outside the 13–25 age range). |
| **X-3** | The target population is **not** homeless or at risk of homelessness. |
| **X-4** | The study was **not** conducted in an OECD country. |
| **X-5** | The study **does not** describe a program, service, or intervention. |
| **X-6a** | The study **does not** report the effectiveness of a program, service, or intervention. |
| **X-6b** | The study **does not** report the implementation of a program, service, or intervention. |

**Handling the "Maybe" Category**

For studies classified as **Maybe**, human reviewers will **conduct a manual assessment** to determine eligibility. This ensures that studies with incomplete or unclear abstracts are not prematurely excluded.