Search Strategy

Alternative terms refer to anything that:
- Authors advocate as an alternative to precision public health
- Authors use interchangeably with precision public health
- Authors use commonly in association with precision public health

I. CINAHL

\#   Query   Limiters/Expanders   Last Run Via   Results
S5   S1 OR S2 OR S3 OR S4   Limiters – English Language; Language: English
Expanders - Also search within the full text of the articles
Search modes - Find all my search terms   Interface – EBSCOhost Research Databases
Search Screen – Advanced Search
Database - CINAHL Plus with Full Text   (*insert number of results*)
S4   TX "*alternative term 3*" Limiters – English Language; Language: English
Expanders - Also search within the full text of the articles
Search modes - Find all my search terms   Interface – EBSCOhost Research Databases
Search Screen – Advanced Search
Database - CINAHL Plus with Full Text   (*insert number of results*)
S3   TX "*alternative term 2*" Limiters – English Language; Language: English
Expanders - Also search within the full text of the articles
Search modes - Find all my search terms   Interface – EBSCOhost Research Databases
Search Screen – Advanced Search
Database - CINAHL Plus with Full Text   (*insert number of results*)
S2   TX "*alternative term 1"* Limiters – English Language; Language: English
Expanders - Also search within the full text of the articles
Search modes - Find all my search terms   Interface – EBSCOhost Research Databases
Search Screen – Advanced Search
Database - CINAHL Plus with Full Text   (*insert number of results*)
S1   TX "precision public health"   Limiters – English Language; Language: English
Expanders - Also search within the full text of the articles
Search modes - Find all my search terms   Interface – EBSCOhost Research Databases
Search Screen – Advanced Search
Database - CINAHL Plus with Full Text   (*insert number of results*)

II. Google Scholar (first 1000 results will be considered)

1. "Precision public health"
Limiters – English Language
Expanders – Collections: search articles, results per page: 20, bibliography manager: show links to import citations into Endnote
Advanced Search – Find articles: with the exact phrase, where my words occur: anywhere in the article

2. "*Alternative term 1*"
Limiters – English Language
Expanders – Collections: search articles, results per page: 20, bibliography manager: show links to import citations into Endnote
Advanced Search – Find articles: with the exact phrase, where my words occur: anywhere in the article

3. "*Alternative term 2*"
Limiters – English Language
Expanders – Collections: search articles, results per page: 20, bibliography manager: show links to import citations into Endnote
Advanced Search – Find articles: with the exact phrase, where my words occur: anywhere in the article

4. "*Alternative term 3*"
Limiters – English Language
Expanders – Collections: search articles, results per page: 20, bibliography manager: show links to import citations into Endnote
Advanced Search – Find articles: with the exact phrase, where my words occur: anywhere in the article

5. "Precision public health" OR "*Alternative term 1*" OR "*Alternative term 2*" OR "*Alternative term 3*"
Limiters – English Language
Expanders – Collections: search articles, results per page: 20, bibliography manager: show links to import citations into Endnote
Advanced Search – Find articles: with the exact phrase, where my words occur: anywhere in the article

III. PubMed

Search number Query   Filters   Results
5   ((("precision public health" AND (english[Filter])) OR ("*alternative term 1*" AND (english[Filter]))) OR ("*alternative term 2*" AND (english[Filter]))) OR ("*alternative term 3*" AND (english[Filter]))   English (("precision public health"[All Fields] AND "english"[Language]) OR ("*alternative term 1*"[All Fields] AND "english"[Language]) OR ("*alternative term 2*"[All Fields] AND "english"[Language]) OR ("*alternative term 3*"[All Fields] AND "english"[Language])) AND (english[Filter])   (*insert number of results*)
4   "alternative term 3"   English ("*alternative term 3*"[All Fields]) AND (english[Filter])   (*insert number of results*)
3   "alternative term 2"   English ("*alternative term 2*"[All Fields]) AND (english[Filter])   (*insert number of results*)
2   "alternative term 1"   English ("*alternative term 1*"[All Fields]) AND (english[Filter])   (*insert number of results*)
1   "precision public health"   English ("precision public health"[All Fields]) AND (english[Filter]) (*insert number of results*

IV. Scopus

ID   Name   Query   Documents
#5   All search terms
(ALL ({precision public health))) OR (ALL ({*alternative term 1*})) OR (ALL ({*alternative term 2*})) OR (ALL ({*alternative term 3*})) AND (LIMIT-TO (L ANGUAGE , "English"))   (*insert number of documents*)
#4   Alternative term 3
ALL ({*alternative term 3*}) AND (LIMIT-TO (LANGUAGE , "English"))   (*insert number of documents*)
#3   Alternative term 2
ALL ({*alternative term 2*})
AND (LIMIT-TO (LANGUAGE ,
"English"))   (number of documents)
#2   Alternative term 1
ALL ({*alternative term 1*}) AND (LIMIT-TO (LANGUA GE , "English"))   (*insert number of documents*)
#1   Precision public health
ALL ({precision public health) AND (LIMIT-TO (LANGUAGE , "English"))   (*insert number of documents*)

V. Web of Science

#5   #4 OR #3 OR #2 OR #1
Search language=Auto
#4   TOPIC: ("*alternative term 3*")

Search language=Auto
#3   TOPIC: ("*alternative term 2*")
Search language=Auto
#2   TOPIC: ("*alternative term 1*")
Search language=Auto
#1   TOPIC: ("precision public health")
Search language=Auto