

Search Strategy Worksheet

STEP 1: IDENTIFY THE TOPIC / ISSUE

STEP 2: KP CATEGORY					
Population Health			Food	d / Nutrient	
Health Condition / Disease			Prof	essional Practice	
STEP 3: DEFINE THE QUESTION					
Population -					
Intervention -					
Comparison -					
Outcome -					
STEP 4: IDENTIFY THE SUB-CAT	EGORY				
Health Promotion / Prevention			Eval	uation / Outcome	
Surveillance / Screening			Edu	cation	
Planning					
STEP 5: IDENTIFY MAIN CONCEP	тѕ				
CONCEPT A	CONCEPT B			CONCEPT C	
CONCEPT D	CONCEPT E				
STEP 6: DEVELOP A LIST OF SE	EARCH TERMS				
(PubMed Clinical Queries and MeSH Dictionary help to add to concepts)					
CONCEPT A	CONCEPT B			CONCEPT C	

STEP 7: CONNECT WORDS AND CONCEPTS

STEP 8: IDENTIFY INCLUSION/ EXCLUSION CRITERIA

Examples: timelines, languages, age, human vs. animal, types of studies or interventions etc

Limit:

STEP 9: SELECT DATABASES TO SEARCH

Question Type:

- Diagnosis, Harm and Prognosis: Best Evidence, UptoDate, MEDLINE
- Treatment: Cochrane Library, Best Evidence, UptoDate, MEDLINE

Pre-Filtered Information

- Best Evidence (ACP Journal Club, Evidence-based Medicine)
- Cochrane Library
- UpToDate
- Clinical Evidence (www.clinicalevidence.com)

Unfiltered Information

- MEDLINE
- Internet

STEP 10: RESULTS FROM DATABASE SEARCH

Database 1:

Results:

Database 2:

Results:

Database 3: Results:	
Systematic Reviews:	
Practice Guidelines:	
Case-Control Study:	
Review Articles:	

STEP 11: OTHER METHODS USED TO FIND INFORMATION