PICO

Evidence-Based Practice Clinical Question / Search Plan Worksheet

Clinical problem:							
	Describe vary patient or negulation (age any goes past readical history	to to) or much low. The discourse					
	Describe your patient , or population (age, sex, race, past medical history, etc.), or problem . The disease or condition, or the main topic of your question:						
Р							
	What intervention or action are you considering – treatment, diagnostic test, etc.? Is there a specific issue you would like to investigate?	Domain:					
	test, etc.: 13 there a specific 133de you would like to investigate:	☐ Therapy☐ Prognosis					
I		☐ Diagnosis ☐ Harm					
		Other:					
	Are you trying to compare or decide between two options –therapies,	Methodology:					
	drugs, a drug and no medication or placebo, or two diagnostic tests? Or what is your control . Tip: There could be no comparison.	Systematic review, meta analysis, thematic synthesis					
С		☐ Randomized controlled trial☐ Cohort study					
		Case controlled studies Case reports, single case study					
	What is the outcome you would like to achieve? What are you trying to do symptoms? Reduce the number of adverse events? Improve function?.						
	symptoms: Reduce the number of adverse events: improve functions.						
0							
Well-built clinical question: (Among P does I versus C affect O?)							

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What type of question?	☐ Background/Information gathering ☐ Foreground/Focused					
Number of Citations needed:	☐ A few very relevant articles ☐ 10-100		☐ Over 100 ☐ Exhaustive research			
Search Terms (list subject terms, synonyms, a Concept 1 (P)	bbreviations	s, acronyms, variant spelling	s for eac	ch concept)		
Concept 1 (1)	OR		OR			
AND Concept 2 (I)						
	OR		OR			
AND Concept 3 (O)	OR		OD			
	OK .		OR			
Databases to search	 MEDLINE (Ovid) CINAHL (Ebsco) EMBASE (Ovid) PsycINFO (Ebsco) ERIC (Ebsco) Cochrane Database of Systematic Reviews 		☐ Database of Abstracts of Reviews of Effects (DARE) ☐ LLBA ☐ Web of Science ☐ PEDro ☐ OT Seeker			
☐ Human only	☐ Male		☐ Female			
Age groups	☐ All ages ☐ Infant, Newborn – 1 month ☐ Infant, 1 month – 2 years ☐ Child, Preschool 2 – 5 years ☐ Child, 6 – 12 years		☐ Adolescent, 13 – 18 ☐ Adult, 19 - 44 ☐ Middle aged, 45 – 64 ☐ Aged, 65-79 ☐ Aged, 80 and over			
Years to be searched:	Curren	Current to 1 year Current to 5 yr. Current to 10 yr.		☐ Current to 1966 ☐ Other, specify:		
Abstracts only	☐ Electronic full text only					
☐ English only	Other languages:					

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