DSCI: Level 3, Full Text Screening Form for Key Questions 1 to 4

PLEASE NOTE THE FOLLOWING:

If you have excluded a record for eligibility for KQ 1-4 (as stated with a response of 'No' to any of questions 1-5), please respond to the remaining unanswered questions 1-5 with 'NO RESPONSE - EXCLUDED IN OTHER QUESTION' and respond to question 6 accordingly. You <u>must respond to all questions</u> for each record.

 1. Relevant INTERVENTION/EXPOSURE(S) and COMPARATOR(S) (see footnotes 1 & 2)? Relevant dietary supplement VS. no dietary supplement (e.g. no treatment or placebo) OR Relevant dietary supplement VS. other relevant dietary supplement 		
		•
	Yes (Please specify [name] dietary supplement(s) - if many [e.g. review] state 'mixed')	
	No - no supplement or no appropriate comparator (EXCLUDE)	
	Details present but content expertise requested (please describe)	
	NO RESPONSE - EXCLUDED IN OTHER QUESTION	
	No - non-relevant supplement and/or comparator (please state) (EXCLUDE)	
2. Fu	Ill study, subgroup results or regression analysis in relevant POPULATION for KQ 1-4?	
• of ca	Adults (majority ≥ 16 years old) taking one or more specific cardiovascular drugs or class iovascular drugs commonly used in outpatient setting (see footnote 3)	
	Yes (Please state which CVD(s) or which class(es) of CVD)	
	No or unclear (specific CVD(s) or class(es) of CVDs not explicit) (EXCLUDE)	
	Details available but content expertise requested (please describe)	
_	NO RESPONSE – EXCLUDED IN OTHER QUESTION	
3. Re	elevant STUDY DESIGN?	
	Systematic review meeting minimum eligibility requirements (see footnote 4) OR Experimental or observational comparative study (RCT, non-RCT, cohort, case-control, s-sectional) with independent (concurrent or historical) control group including at least 5 cipants.	
	Yes - Systematic review meeting minimum criteria for review eligibility (see footnote 3)	
	Yes - Experimental or observational comparative study with independent control and at least 5 participants	
	No - likely a RELEVANT, THOROUGH (w.r.t. search methods) systematic review but does NOT meet minimum criteria for review eligibility (EXCLUDE)	

	No - experimental study without independent control (before and after study)
	None of the above (EXCLUDE)
	NO RESPONSE - EXCLUDED IN OTHER QUESTION
4. Rele	evant OUTCOME(S) for at least one of Key questions 1-4?
•	KQ 1: Clinical efficacy/effectivess cardiovascular outcomes KQ 2: Intermediate efficacy/effectivess cardiovascular outcomes KQ 3: Clinical or intermediate harms outcomes KQ 4: Pharmacokinetic/pharmacodynamic outcomes
Note: f	or list of relevant outcomes, please see review protocol
	Yes
	No (EXCLUDE)
	NO RESPONSE - EXCLUDED IN OTHER QUESTION
5. Rele	evant LANGUAGE?
•	SR published in English Experimental or observational comparative study published in English or German
	Yes - SR in English
	Yes - Exp/Obs study in English
	Yes - Exp/Obs study in German
	No - SR in other language (please state which)
	No - Exp/Obs study in other language (please state which)
	NO RESPONSE - EXCLUDED IN OTHER QUESTION
patient	s this report include Mix of CVD drugs that are used by <80% of the population or the % of ts using CVD drugs are not described? (Such studies will not be used in the evidence synthesis reportMay 16)
	Yes (please describe)
	No No