

<input type="checkbox"/>	# ▲ Searches	Results	Type	Actions	Annotations
<input type="checkbox"/>	1 exp Endpoint Determination/	5848	Advanced	Display Results More ▼	
<input type="checkbox"/>	2 "endpoint determination".mp. [mp=title, abstract, original title, name of substance word, subject heading word, floating sub-heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	5954	Advanced	Display Results More ▼	
<input type="checkbox"/>	3 (end?point* adj3 (composite or multiple or individual?* or combination or biomarker* or surrogate)).mp. [mp=title, abstract, original title, name of substance word, subject heading word, floating sub-heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	6776	Advanced	Display Results More ▼	
<input type="checkbox"/>	4 exp "Outcome Assessment (Health Care)"/cl, hi, mt, st, sn [Classification, History, Methods, Standards, Statistics & Numerical Data]	15273	Advanced	Display Results More ▼	
<input type="checkbox"/>	5 exp Research Design/	408727	Advanced	Display Results More ▼	
<input type="checkbox"/>	6 exp Clinical Trials as Topic/cl, hi, is, mt, st, sn, ut [Classification, History, Instrumentation, Methods, Standards, Statistics & Numerical Data, Utilization]	38060	Advanced	Display Results More ▼	
<input type="checkbox"/>	7 1 or 2 or 3 or 4	27319	Advanced	Display Results More ▼	
<input type="checkbox"/>	8 5 or 6	432375	Advanced	Display Results More ▼	
<input type="checkbox"/>	9 7 and 8	5205	Advanced	Display Results More ▼	
<input type="checkbox"/>	10 limit 9 to (english language and humans)	4831	Advanced	Display Results More ▼	
<input type="checkbox"/>	11 limit 10 to (clinical trial, phase iii or clinical trial, phase iv or guideline or historical article or "review" or "scientific integrity review" or systematic reviews)	1586	Advanced	Display Results More ▼	

Appendix A Search strategy strand 1: Medline