

Example Search Strategy

Search carried out in Ovid MEDLINE(R) from 1946 to October Week 3 2017

#	Searches	Results
1	dement*.mp. [mp=ti, ot, ab, tx, kw, ct, sh, nm, hw, kf, px, rx, an, ui, eu, pm, sy, tc, id, tm, tn, dm, mf, dv, fs]	101878
2	limit 1 to (english language and humans)	84635
3	alzheimer*.mp. [mp=ti, ot, ab, tx, kw, ct, sh, nm, hw, kf, px, rx, an, ui, eu, pm, sy, tc, id, tm, tn, dm, mf, dv, fs]	123908
4	limit 3 to (english language and humans)	98174
5	mild cognitive impairment.mp. [mp=ti, ot, ab, tx, kw, ct, sh, nm, hw, kf, px, rx, an, ui, eu, pm, sy, tc, id, tm, tn, dm, mf, dv, fs]	10469
6	limit 5 to (english language and humans)	9789
7	MCI.mp. [mp=ti, ot, ab, tx, kw, ct, sh, nm, hw, kf, px, rx, an, ui, eu, pm, sy, tc, id, tm, tn, dm, mf, dv, fs]	12968
8	limit 7 to (english language and humans)	10517
9	2 OR 4 OR 6 OR 8	155363
10	anx*.mp. [mp=ti, ot, ab, tx, kw, ct, sh, nm, hw, kf, px, rx, an, ui, eu, pm, sy, tc, id, tm, tn, dm, mf, dv, fs]	196896
11	limit 10 to (english language and humans)	154215
12	generalised anxiety disorder.mp. [mp=ti, ot, ab, tx, kw, ct, sh, nm, hw, kf, px, rx, an, ui, eu, pm, sy, tc, id, tm, tn, dm, mf, dv, fs]	475
13	limit 12 to (english language and humans)	438
14	GAD.mp. [mp=ti, ot, ab, tx, kw, ct, sh, nm, hw, kf, px, rx, an, ui, eu, pm, sy, tc, id, tm, tn, dm, mf, dv, fs]	7550
15	limit 14 to (english language and humans)	4299
16	11 OR 13 OR 15	156261
17	risk*.mp. [mp=ti, ot, ab, tx, kw, ct, sh, nm, hw, kf, px, rx, an, ui, eu, pm, sy, tc, id, tm, tn, dm, mf, dv, fs]	2086806
18	limit 17 to (english language and humans)	1757965
19	odds.mp. [mp=ti, ot, ab, tx, kw, ct, sh, nm, hw, kf, px, rx, an, ui, eu, pm, sy, tc, id, tm, tn, dm, mf, dv, fs]	268449
20	limit 19 to (english language and humans)	257505
21	18 OR 20	1849508
22	9 AND 16 AND 21	776