

Search Strategies

PubMed

- #1 (((((critic*[Text Word])) AND (error*[Text Word]))) AND (inhaler*[Text Word])) AND ((COPD[MeSH Terms]) OR (((("pulmonary disease, chronic obstructive"[MeSH Terms] OR (((("pulmonary"[All Fields] AND "disease"[All Fields]) AND "chronic"[All Fields]) AND "obstructive"[All Fields])) OR "chronic obstructive pulmonary disease"[All Fields]) OR "copd"[All Fields])))
- #2 (((exacer*[Text Word]) OR (outcome*[Text Word])) AND (error*[Text Word]) AND (inhaler*[Text Word])) AND ((COPD[MeSH Terms]) OR (((("pulmonary disease, chronic obstructive"[MeSH Terms] OR (((("pulmonary"[All Fields] AND "disease"[All Fields]) AND "chronic"[All Fields]) AND "obstructive"[All Fields])) OR "chronic obstructive pulmonary disease"[All Fields]) OR "copd"[All Fields])))
- #3 (((exacer*[Text Word]) OR (statu*[Text Word]) OR (contro*[Text Word])) AND ((error*[Text Word]) OR (mistak*[Text Word])) AND (inhaler*[Text Word])) AND ((COPD[MeSH Terms]) OR (((("pulmonary disease, chronic obstructive"[MeSH Terms] OR (((("pulmonary"[All Fields] AND "disease"[All Fields]) AND "chronic"[All Fields]) AND "obstructive"[All Fields])) OR "chronic obstructive pulmonary disease"[All Fields]) OR "copd"[All Fields])))
- #4 #1 OR #2 OR #3

Embase & APA PsycInfo

- 1 critic*.mp. [mp=ti, ab, hw, tn, ot, dm, mf, dv, kf, fx, dq, tc, id, tm]
- 2 error*.mp. [mp=ti, ab, hw, tn, ot, dm, mf, dv, kf, fx, dq, tc, id, tm]
- 3 1 and 2
- 4 inhaler*.mp. [mp=ti, ab, hw, tn, ot, dm, mf, dv, kf, fx, dq, tc, id, tm]
- 5 3 and 4
- 6 COPD.mp. [mp=ti, ab, hw, tn, ot, dm, mf, dv, kf, fx, dq, tc, id, tm]
- 7 pulmonary disease, chronic obstructive.mp. [mp=ti, ab, hw, tn, ot, dm, mf, dv, kf, fx, dq, tc, id, tm]
- 8 pulmonary.mp. [mp=ti, ab, hw, tn, ot, dm, mf, dv, kf, fx, dq, tc, id, tm]
- 9 disease.mp. [mp=ti, ab, hw, tn, ot, dm, mf, dv, kf, fx, dq, tc, id, tm]
- 10 8 and 9
- 11 chronic.mp. [mp=ti, ab, hw, tn, ot, dm, mf, dv, kf, fx, dq, tc, id, tm] 2575565
- 12 10 and 11
- 13 obstructive.mp. [mp=ti, ab, hw, tn, ot, dm, mf, dv, kf, fx, dq, tc, id, tm]
- 14 12 and 13
- 15 6 or 7 or 14
- 16 5 and 15
- 17 exacer*.mp. [mp=ti, ab, hw, tn, ot, dm, mf, dv, kf, fx, dq, tc, id, tm]
- 18 outcome*.mp. [mp=ti, ab, hw, tn, ot, dm, mf, dv, kf, fx, dq, tc, id, tm]
- 19 17 or 18
- 20 error*.mp. [mp=ti, ab, hw, tn, ot, dm, mf, dv, kf, fx, dq, tc, id, tm]
- 21 19 and 20

- 22 21 and 4
- 23 22 and 15
- 24 statu*.mp. [mp=ti, ab, hw, tn, ot, dm, mf, dv, kf, fx, dq, tc, id, tm]
- 25 contro*.mp. [mp=ti, ab, hw, tn, ot, dm, mf, dv, kf, fx, dq, tc, id, tm]
- 26 24 or 25 or 17
- 27 mistak*.mp. [mp=ti, ab, hw, tn, ot, dm, mf, dv, kf, fx, dq, tc, id, tm]
- 28 27 or 20
- 29 28 and 26
- 30 29 and 4 and 15
- 31 16 or 23 or 30

Cochrane

- #1 critic*
- #2 error*
- #3 inhaler*
- #4 #1 AND #2 AND #3
- #5 (pulmonary) AND (disease) AND (chronic) AND (obstructive):ti,ab,kw (Word variations have been searched)
- #6 (chronic obstructive pulmonary disease) (Word variations have been searched)
- #7 (copd) (Word variations have been searched)
- #8 MeSH descriptor: [Pulmonary Disease, Chronic Obstructive] explode all trees
- #9 #5 OR #6 OR #7 OR #8
- #10 #4 AND #9
- #11 exacer*
- #12 outcome*
- #13 #11 OR #12
- #14 error*
- #15 #13 AND #14
- #16 #3 AND #15
- #17 #16 AND #9
- #18 statu*
- #19 contro*
- #20 #18 OR #19 OR #11
- #21 mistak*
- #22 #21 OR #14
- #23 #21 AND #20
- #24 #23 AND #3 AND #9
- #25 #10 OR #17 OR #24

Google Scholar

"copd" inhale* (exacerbat* OR outcome* OR control) (error* OR mistake*)