**CENTRAL search strategy**

1. MeSH descriptor: [Rosacea] explode all trees
2. rosacea:ti,ab,kw
3. rhinophyma:ti,ab,kw
4. “pyoderma faciale”:ti,ab,kw
5. #1 or #2 or #3 or #4
6. MeSH descriptor: [Inflammatory Bowel Diseases] explode all trees
7. inflammatory bowel disease:ti,ab,kw
8. MeSH descriptor: [Crohn Disease] explode all trees
9. Crohn$ disease:ti,ab,kw
10. Crohn$ colitis:ti,ab,kw
11. granulomatous colitis:ti,ab,kw
12. Crohn$ enteritis:ti,ab,kw
13. regional enteritis:ti,ab,kw
14. MeSH descriptor: [Colitis, Ulcerative] explode all trees
15. ulcerative colitis:ti,ab,kw
16. idiopathic proctocolitis:ti,ab,kw
17. pancolitis:ti,ab,kw
18. colitis gravis:ti,ab,kw
19. ulcerative proctosigmoiditis:ti,ab,kw
20. #6 or #7 or #8 or #9 or #10 or #11 or #12 or #13 or #14 or #15 or #16 or #17 or #18 or #19
21. #5 and #20

**MEDLINE search strategy**

1. exp Rosacea/
2. rosacea.ti,ab.
3. rhinophyma.ti,ab.
4. pyoderma faciale.ti,ab.
5. or/1-4
6. exp Inflammatory Bowel Diseases/
7. inflammatory bowel disease.mp.
8. exp Crohn Disease/
9. Crohn$ disease.mp.
10. Crohn$ colitis.mp.
11. granulomatous colitis.mp.
12. Crohn$ enteritis.mp.
13. regional enteritis.mp.
14. exp Colitis, Ulcerative/
15. ulcerative colitis.mp.
16. idiopathic proctocolitis.mp.
17. pancolitis.mp.
18. colitis gravis.mp.
19. ulcerative proctosigmoiditis.mp.
20. or/6-19
21. 5 and 20

**Embase search strategy**

1. ‘rosaceae’/exp
2. rosacea:ti,ab,kw
3. rhinophyma:ti,ab,kw
4. pyoderma faciale:ti,ab,kw
5. #1 OR #2 OR #3 OR #4
6. 'inflammatory bowel disease'/exp
7. 'inflammatory bowel disease'
8. 'crohn disease'/exp
9. 'crohn$ disease'
10. 'crohn$ colitis'
11. 'granulomatous colitis'
12. 'crohn$ enteritis'
13. 'regional enteritis'
14. 'ulcerative colitis'/exp
15. 'ulcerative colitis'
16. 'idiopathic proctocolitis'
17. ‘pancolitis’
18. 'colitis gravis'
19. 'ulcerative proctosigmoiditis'
20. #6 OR #7 OR #8 OR #9 OR #10 OR #11 OR #12 OR #13 OR #14 OR #15 OR #16 OR #17 OR #18 OR #19
21. #5 AND #20