cP = Which one has the best **recall**?

```
1. tomography/
2. tomography, optical coherence/
3. ophthalmoscopy/
4. (optical$ adj2 coherence$).tw.
5. OCT.tw.
6. or 1-5
7. exp macular edema/
8. (macula$ adj3 oedema).tw.
9. (macula$ adj3 edema).tw.
10. maculopath$.tw.
   (CME or CSME or CMO or CSMO).tw.
12. (DMO or DME).tw.
13. or/7-12
14. exp diabetes mellitus/
15. diabetic retinopathy/
16. diabetes complications/
17. diabet$.tw.
18. retinopath$.tw.
19. or/14-18
20. 6 and 13 and 19
```

```
1. tomography/
tomography, optical coherence/
ophthalmoscopy/
4. (optical$ adj2 coherence$).tw.
5. OCT.tw.
6. or 1-5
   exp macular edema/
   (macula$ adj3 oedema).tw.
9. (macula$ adj3 edema).tw.
10. maculopath$.tw.
11. (CME or CSME or CMO or CSMO).tw.
12. (DMO or DME).tw.
13. or/7-12
14. exp diabetes mellitus/
15. diabetic retinopathy/
16. diabetes complications/
17. diabet$.tw.
18. retinopath$.tw.
19. or/14-18
20. 6 and 13 and 19
```

```
1. tomography/
2. tomography, optical coherence/
3. ophthalmoscopy/
   (optical$ adj2 coherence$).tw.
5. OCT.tw.
6. or/1-5
  exp macular edema/
   (macula$ adj3 oedema).tw.
   (macula$ adj3 edema).tw.
10. maculopath$.tw.
    (CME or CSME or CMO or CSMO).tw
12. (DMO or DME).tw.
13. or /7-12
14. exp diabetes mellitus/
15. diabetic retinopathy/
16. diabetes complications/
17. diabet$.tw.
18. retinopath$.tw.
19. or/14-18
20. 6 and 13 and 19
```



fP

BOOLEAN QUERY

```
    tomography/

2. tomography, optical coherence/
3. ophthalmoscopy/
4. (optical$ adj2 coherence$).tw.
5. OCT.tw.
7. exp macular edema/
8. (macula$ adj3 oedema).tw.
9. (macula$ adj3 edema).tw.
10. maculopath$.tw.
11. (CME or CSME or CMO or CSMO).tw.
12. (DMO or DME).tw.
13. or/7-12
14. exp diabetes mellitus/
15. diabetic retinopathy/
16. diabetes complications/
17. diabet$.tw.
18. retinopath$.tw.
19. or/14-18
```

20. 6 and 13 and 19