**Search Strategy**

1. Cystocele/ (470)
2. Urethra/ (22731)
3. Joint Instability/ (18586)
4. Uterine Prolapse/ (5466)
5. procidentia.mp. (326)
6. enterocele.mp. (553)
7. peritoneocele.mp. (18)
8. sigmoidocele.mp. (47)
9. rectocele.mp. (1321)
10. Anal Canal/ (17124)
11. anismus.mp. (185)
12. Defecation/ (6703)
13. defecatory dysfunction.mp. (68)
14. fetal incontinence.mp. (3)
15. exp Diagnostic Imaging/ (2465999)
16. Defecography/ (436)
17. proctography.mp. (225)
18. Urodynamics/ (14452)
19. Pelvic Floor/ (4452)
20. pelvic floor dysfunction.mp. (773)
21. Pelvic Organ Prolapse/ (2455)
22. pelvic floor prolapse.mp. (71)
23. 1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12 or 13 or 14 (70032)
24. 15 or 16 or 17 or 18 (2478465)
25. 19 or 20 or 21 or 22 (6852)
26. 23 and 24 and 25 (584)
27. limit 26 to (abstracts and english language and humans and yr="2013 -Current") (112)
28. limit 27 to "all child (0 to 18 years)" (16)
29. 27 not 28 (96)
30. fluoroscopy/ or magnetic resonance imaging/ (367414)
31. 16 and 30 (95)
32. pelvic organ prolapse/ and postoperative complications/ (374)
33. pelvic organ prolapse/ and recurrence/ (167)
34. 29 or 31 or 32 or 33 (673)
35. limit 34 to (abstracts and english language and humans and yr="2013 -Current") (363)
36. limit 35 to "all child (0 to 18 years)" (2)
37. 35 not 36 (361)
38. remove duplicates from 37 (327)

**Summary**

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References from the literature search that were not retained had a poor study design, were not relevant to the topic, or had unclear or biased results.

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