

Pubmed

Search methodology

Search strategies

1. DCM[Title/Abstract]
 2. “nonischemic dilated cardiomyopathy”[Title/Abstract]
 3. “idiopathic dilated cardiomyopathy”[Title/Abstract]
 4. 1 or 2 or 3
 5. mri[Title/Abstract]
 6. MR[Title/Abstract]
 7. “magnetic resonance imag*”[Title/Abstract]
 8. “Magnetic Resonance Imaging”[MeSH Terms]
 9. “cardiac magnetic resonance”[Title/Abstract]
 10. cmr[Title/Abstract]
 11. “late gadolinium enhancement” [Title/Abstract]
 12. LGE[Title/Abstract]
 13. “delayed gadolinium enhancement”[Title/Abstract]
 14. 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12 or 13
 15. prognosis[Title/Abstract]
 16. “risk assessment”[Title/Abstract]
 17. “predictive value”[Title/Abstract]
 18. 15 or 16 or 17
 19. 4 and 14 and 18
- 1 to 19 were performed in PubMed

Cochrane Library

1. DCM:ti,ab,kw
2. “nonischemic dilated cardiomyopathy”:ti,ab,kw
3. “idiopathic dilated cardiomyopathy”:ti,ab,kw
4. 1 or 2 or 3
5. mri:ti,ab,kw
6. MR:ti,ab,kw
7. “magnetic resonance imag*”:ti,ab,kw
8. “Magnetic Resonance Imaging”[MeSH Terms]
9. “cardiac magnetic resonance”:ti,ab,kw
10. cmr:ti,ab,kw
11. “late gadolinium enhancement” :ti,ab,kw
12. LGE:ti,ab,kw
13. “delayed gadolinium enhancement”:ti,ab,kw
14. 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12 or 13
15. prognosis[MeSH Terms]
16. “risk assessment”:ti,ab,kw
17. “predictive value”:ti,ab,kw
18. 15 or 16 or 17
19. 4 and 14 and 18

1 to 19 were performed in Cochrane Library.

OvidSP

1. DCM. ab, kw, ti.
 2. nonischemic dilated cardiomyopathy. ab, kw, ti.
 3. idiopathic dilated cardiomyopathy. ab, kw, ti.
 4. 1 or 2 or 3
 5. mri. ab, kw, ti.
 6. MR. ab, kw, ti.
 7. magnetic resonance imag*. ab, kw, ti.
 8. cardiac magnetic resonance. ab, kw, ti.
 9. cmr. ab, kw, ti.
 10. late gadolinium enhancement. ab, kw, ti.
 11. lge. ab, kw, ti.
 12. delayed gadolinium enhancement. ab, kw, ti.
 13. 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12
 14. prognosis. sh.
 15. risk assessment. ab, kw, ti.
 16. predictive value. ab, kw, ti.
 17. 14 or 15 or 16
 18. 4 and 13 and 17
 19. limit 18 to yr="2021"
- 1 to 19 were performed in OvidSP platform.