

The natural history of crouch gait in bilateral cerebral palsy: a systematic review

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HANDLE

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LICENCE

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Pubmed

1. Cerebral Palsy (MeSH)
2. Spastic Diplegia (MeSH)
3. cerebral palsy OR spastic diplegia OR diplegia
4. Or/ 1- 3
5. Knee (MeSH)
6. Knee OR crouch OR crouch knee OR flexed knee gait
7. Or/ 5 - 6
8. Gait (MeSH)
9. Gait Disorders, Neurologic (MeSH)
10. Walking (MeSH)
11. gait OR walk* OR kinematics OR biomechanics
12. Or/ 8 - 11
13. Combine 4 and 7 and 12
14. Limit Humans
15. Limit to English

EMBASE

1. Cerebral Palsy (de)
2. Cerebral palsy OR spastic diplegia OR diplegia
3. OR/ 1-2
4. Knee (de)
5. Knee OR crouch OR crouch knee OR flexed knee gait
6. OR/4-5
7. Gait (de)
8. Walking (de)
9. Gait Disorder (de)
10. Gait OR walk* or kinematics OR biomechanics
11. OR/7-10
12. Combine 3 and 6 and 11
13. Limit Humans
14. Limit to English

CINAHL

1. Cerebral Palsy (MH)
2. Cerebral palsy OR spastic diplegia OR diplegia
3. OR/ 1-2
4. Knee (MH)
5. Knee OR crouch OR crouch knee OR flexed knee gait
6. OR/4-5
7. Gait analysis (MH)
8. Gait (MH)
9. Walking (MH)
10. Gait OR walk* or kinematics OR biomechanics
11. OR/7-10
12. Combine 3 and 6 and 11

Web of Science

1. Cerebral Palsy (Topic)
2. Diplegia (Topic)
3. Spastic Diplegia (Topic)

4. OR/ 1-3
5. Knee (Topic)
6. Crouch (Topic)
7. Crouch Knee (Topic)
8. Flexed Knee Gait (Topic)
9. OR/ 5-8
10. Gait (Topic)
11. Kinematics (Topic)
12. Gait Disorder (Topic)
13. Walk* (Topic)
14. Biomechanics (Topic)
15. OR/ 10-14
16. Combine 4 and 9 and 15
17. Limit English