

별첨 2

배제문헌

정량적 발한 축삭 반사검사

문현배제사유

1. 동물연구 또는 전임상시험
2. 원저가 아닌 연구(종설, letter, comment 등)
3. 동료심사된 학술지에 게재되지 않은 연구
4. 사전에 정의된 중재검사를 수행하지 않은 연구
5. 적절한 의료결과를 하나 이상 보고하지 않은 연구
6. 한국어나 영어로 출판되지 않은 연구
7. 증례보고(3인 이하)
8. 중복출판된 연구
9. 건강대조군과 비교한 연구
10. 자율신경계 기능장애 의심환자 및 질환자를 대상으로 수행하지 않은 연구

연번	서지정보	배제 사유
국내문헌		
1	김대필, 박영희, 금동호. 화타협착혈 침자극에 의한 손상 말초신경의 재생효과에 관한 연구. <i>한방재활의학과학회지</i> . 2008;18(4):39-61.	4
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4	김종오, 서태범, 윤진환. 트레드밀 운동이 스트렙토조토신으로 당뇨 유발 후 좌골신경 손상 쥐의 신경재생, 척수운동신경세포, GAP-43와 GLUT-4 단백질 발현에 미치는 영향. <i>체육과학연구</i> . 2006;17(3):1-12.	1
5	김지영, 오지영, 박기덕, 유수연, 양혜란. 건강한 한국인의 발한반응에 대한 성별 및 연령의 영향 : 예비조사연구. <i>대한근전도전기진단의학회지</i> . 2009;11(1):11-6.	5
6	김현아. 기립경사검사 동안 발생하는 기립 증상들과 자율신경 지표들 간의 상관관계. <i>대한신경과학회지</i> . 2014;32(3):145-9.	5

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8	박기홍, 김병준, 강사윤, 오선영, 손은희, 송경진, et al. 한국 성인의 자율신경 검사 정상치. 대한통증자율신경학회지. 2017;6(1):6-10.	5
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40	Phillip AL, Victoria AT, 박기종. Autonomic Function Tests: Some Clinical Applications Open Access. <i>Journal of Clinical Neurology</i> . 2013;9(1):1-8.	2
41	Shin YO, Lee JB, Kim JH. Seasonal acclimation in sudomotor function evaluated by QSART in healthy humans. <i>Korean J Physiol Pharmacol</i> . 2016;20(5):499-505.	5
42	Woo SH, Kim TW, Bae JY, Kwak SH. Congenital Insensitivity to Pain with Anhidrosis: Five-Year-Old Girl with a Neglected Distal Femur Fracture. <i>J Korean Orthop Assoc</i> . 2019;54(5):463-8.	7
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국외문헌

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2	Abuzinadah A, Kluding P, Wright D, D'Silva L, Ryals J, Hendry B, et al. Skin pathology versus sweat measure in neuropathy. <i>Journal of Clinical Neuromuscular Disease</i> . 2014;1:18.	3
3	Adamec I, Crnosija L, Barun B, Gabelic T, Tin P, Junakovic A, et al. Evolution of dysautonomia in patients with clinically isolated syndrome over two-year follow-up. <i>Multiple Sclerosis Journal</i> . 2018;24(2 Supplement):802.	3
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7	Adya S, Khatter H, Singh B, Pandian J, Singh S. Establishment of normative data for quantitative sudomotor axon-reflex test from North India. <i>Neurology Conference: 72nd Annual Meeting of the American Academy of Neurology, AAN.</i> 2020;94(15 Supplement).	3
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9	Ahsan MM, Thompson T, Ashangari C, Suleman A. Singleblind study of qsweat in postural orthostatic tachycardia syndrome (POTS). <i>Circulation Research Conference: American Heart Association's Basic Cardiovascular Sciences.</i> 2016;119(Supplement 1).	3
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