

# 별첨 2

## 배제문헌

### 문헌배제사유

1. 자가골수 줄기세포 치료법을 사용하지 않은 경우
2. 다른 치료법이 혼용되어 자가골수줄기세포치료법만의 결과를 구별하기 곤란한 경우
3. 중증하지허혈환자를 연구대상자로 하지 않은 문헌
4. 적절한 비교치료(원심분리: 관습적치료법, 생리식염수주입/G-CSF:제한하지않음)와 비교되지 않은 문헌
5. 사전에 정의한 연구결과가 하나 이상 보고되지 않은 문헌
6. 사전에 정의한 연구유형(RCT, nRCT(코호트, 환자대조군등)이 아닌 문헌
7. 동물 실험(non-human) 및 전임상시험 연구(pre-clinical studies)
8. 원저가 아닌 연구(체계적 문헌고찰, 리뷰문헌, 가이드라인, 사설, 의견 등)
9. 회색문헌(초록만 발표된 연구, 학위논문 등)
10. 한국어 및 영어로 출판되지 않은 연구
11. 중복문헌
12. 원문확보 불가

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2808	Jprn U. Clinical Study of Therapeutic Angiogenesis Using Hypoxic Preconditioned Peripheral Blood Mononuclear Cells. <a href="http://wwwwhoint/trialsearch/Trial2.aspx?TrialID=JPRN-UMIN000018594">http://wwwwhoint/trialsearch/Trial2.aspx?TrialID=JPRN-UMIN000018594</a> . 2015.	5
2809	39;s disease, collagen disease) PRIMARY OUTCOME: 1) Safety; a) Adverse event, side effect; b) Laboratory data; ; 2) Efficacy; Primary outcomes (6 months after implantation); Improvement of symptom or physical examination according to Fontaine classification at baseline; a) Fontaine IIb: >20% improvement of initial claudication distance or absolute claudication distance; b) Fontaine III: >2cm improvement of visual analogue scale; c) Fontaine IV: >25% reduction of ulcer size in patients with ulcer or free of major amputation in patients with gangrene INCLUSION CRITERIA: 1) written informed consent 2) >20 years of age 3) rest pain, ulcer or gangrene accompanying by stenosis or occlusion of arteries either superficial femoral artery, popliteal artery or below the knee artery 4) not applicable for endovascular therapy or bypass surgery.	7
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2813	39;s disease, Collagen disease PRIMARY OUTCOME: 1. The safety of ADRCs transplantation. ; 2. Rescue rate of amputation. SECONDARY OUTCOME: 1.Improvement rate of ischemic gangrene. 2.Improvement of QOL using Numerical Rating Scale (NRS); 3.ABI; 4.SPP; 5.Evaluation of angiogenesis by imaging; 6.Walking distance in 6 minutes INCLUSION CRITERIA: 1.Male and female, their age are more than 25 years old and less than 80 years old. 2.Symptoms include rest pain, with or without established ischemic ulcers. (Fontaine class III-IV) A minimum of 4 weeks of conservative therapy without evidence of significant healing. 3.Patients accepted an informed consent.	1
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