

NMA of Antithrombotics in PAD – Search Strategy v1.0 (2023-Jan-04)

Database: Ovid MEDLINE(R) ALL <1946 to December 30, 2022>

Search Strategy:

-
- 1 exp Peripheral arterial disease/ (10968)
 - 2 exp Peripheral vascular diseases/ (57606)
 - 3 Peripheral arter* occlusive disease.tw. (2056)
 - 4 (Peripheral arter* disease* or PAD).tw. (38668)
 - 5 (Peripheral adj3 disease*).tw. (35430)
 - 6 (PVD or pvod or paod or poad).tw. (4262)
 - 7 Peripheral vascular disease.tw. (9508)
 - 8 Arterial occlusive diseases/ (28141)
 - 9 Arteriosclerosis obliterans/ (4026)
 - 10 Arteriosclerosis/ or atherosclerotic.tw. (116613)
 - 11 Arteriolosclerosis/ (179)
 - 12 Intermittent claudication/ (8388)
 - 13 (Critical limb adj2 isch?emia).tw. (4685)
 - 14 (Chronic limb adj2 isch?emia).tw. (1022)
 - 15 (CLTI or CLI).tw. (3564)
 - 16 claudic*.tw. (11817)
 - 17 or/1-16 (252497)
 - 18 Aorta, Abdominal/ or Femoral Artery/ or Iliac Artery/ or Popliteal Artery/ or Tibial Arteries/ (64884)
 - 19 (isch?em* or malper* or occlu* or steno* or athero* or obstruct* or reocclu* or re-occlu* or lesion* or block* or harden* or stiff* or bypass* or by-pass* or stent* or angio* or amput* or dysvascular* or arteriopath*).tw. (3512016)
 - 20 18 and 19 (34034)
 - 21 ((Abdominal aorta* or Aortoiliac or Aortofemoral or Genicular or Fempop* or Femoropop* or Femoral or Iliofemoral or Infrapopliteal or infrainguinal or Iliac or Peroneal or Popliteal or Tibial) adj3 (isch?em* or malper* or dis* or occlu* or steno* or athero* or obstruct* or reocclu* or re-occlu* or lesion* or block* or harden* or stiff* or bypass* or by-pass* or stent* or angio* or dysvascular* or arteriopath*)).tw. (40028)
 - 22 (Lower extremit* adj3 (isch?em* or malper* or disease* or occlu* or steno* or athero* or obstruct* or reocclu* or re-occlu* or lesion* or block* or harden* or stiff* or bypass* or by-pass* or stent* or angio* or amput* or dysvascular* or arteriopath*)).tw. (9436)
 - 23 (Lower limb* adj3 (isch?em* or malper* or disease* or occlu* or steno* or athero* or obstruct* or reocclu* or re-occlu* or lesion* or block* or harden* or stiff* or bypass* or by-pass* or stent* or angio* or amput* or dysvascular* or arteriopath*)).tw. (9280)
 - 24 (Leg* adj3 (isch?em* or malper* or disease* or occlu* or steno* or athero* or obstruct* or reocclu* or re-occlu* or lesion* or block* or harden* or stiff* or bypass* or by-pass* or stent* or angio* or amput* or dysvascular* or arteriopath*)).tw. (12427)
 - 25 Criteria for Lower Extremity Impairment.tw. (0)
 - 26 ((fontaine or rutherford* or granziani* or bollinger* or global limb anatom*) adj4 (scor* or categor* or class* or stag* or system or angiographic* or grad*)).tw. (1854)
 - 27 ((Wound Ischemia Foot Infection or WIFI) adj4 (class* or grad* or stag* or categor* or system* or scor*)).tw. (203)
 - 28 or/21-27 (68395)
 - 29 17 or 20 or 28 (314307)
 - 30 exp Anticoagulants/ (240000)
 - 31 exp Antithrombins/ (26065)
 - 32 exp Platelet Aggregation Inhibitors/ (134248)
 - 33 exp Coumarins/ (55857)
 - 34 (Anticoagulant* or Antithromb* or Anti-coagulant* or Anti-thromb* or Antiplatelet* or Anti-platelet* or Antiaggreg* or Anti-aggreg*).tw. (135744)
 - 35 ((vitamin k or vit k) adj4 antagonist*).tw. (8072)
 - 36 VKA*.tw. (3416)

- 37 (Aspirin or nitroaspirin or ASA or acetyl-salicyclic acid or acetylsalicylic acid or acetysal or acylpyrin or aloxiprimun or colfarit or dispril or easprin or ecotrin or endosprin or magnecyl or micristin or polopiryna or solprin or solupsan or zorprin).tw,nm. (101339)
- 38 exp Aspirin/ (48077)
- 39 ((platelet or thromboxane* or thrombocyte* or cox or cyclooxygenase or cyclo-oxygenase or phosphodiesterase or fibrinogen) adj4 (antagonist* or inhibitor*)).tw. (25431)
- 40 ((gp* or glycoprotein* or protease or afien) adj4 (antagonist* or inhibitor*)).tw,nm. (11625)
- 41 (carbasalat* calcium or indobufen or trifusal or disgren or grendis or triflux).tw,nm. (200)
- 42 (abciximab or tirofiban* or eftifibatid* or reopro or integrilin* or aggrastat*).tw,nm. (4105)
- 43 (thienopyridine* or thiophen* or clopidogrel or plavix or iscover or prasugrel or effient or ticlopidine or ticlid or cangrelor or elinogrel or grepid).tw,nm. (45075)
- 44 (cilostazol or pletal or picotamide or plactidil).tw,nm. (2223)
- 45 (picotinamide or suloctidil or sulphinpyrazone).tw,nm. (344)
- 46 (satigrel or sarpolgrelate or isbogrel).tw,nm. (56)
- 47 (epoprostenol* or iloprost* or ketanserine* or milrinone* or mopidamol* or ventavis or ilomedine).tw,nm. (23152)
- 48 (dispril or albyl* or aggrenox or ozagrel).tw,nm. (648)
- 49 terutroban.tw,nm. (81)
- 50 exp Clopidogrel/ (10058)
- 51 (antistenocardin or apo-dipyr#damole or cerebrovase or cleridium or curantil or curantyl or dipyr#midole or kurantil or miosen or novo-dipiradol or persantin*).tw,nm. (453)
- 52 exp Dipyridamole/ (7749)
- 53 prasugrel.tw,nm. (2864)
- 54 exp Prasugrel Hydrochloride/ (1756)
- 55 (ticagrelor or brilinta or brilique).tw,nm. (3812)
- 56 exp Ticagrelor/ (2355)
- 57 (warfarin or aldocumar or coumadin* or dindevan or jantoven or lawarin or marevan or tedicumar or warfant or waran).tw,nm. (33454)
- 58 exp Warfarin/ (21204)
- 59 (acenocoumarol* or acenocoumarin* or mini-sintrom or minisintrom or nicoumalone or sinkumar or sinthrome or sintrom or syncoumar or syncumar or synthrom).tw,nm. (1821)
- 60 exp Acenocoumarol/ (1364)
- 61 (phenprocoumon or phenprocoumalol or phenprocoumarol or phenprogramma or marcoumar or marcumar or falithrom or liquamar).tw,nm. (1390)
- 62 Phenprocoumon/ (972)
- 63 (phenindione or dindevan or fenilin or phenylindanedione or phenylene or pindione).tw,nm. (923)
- 64 exp Phenindione/ (890)
- 65 (apixaban or eliquis).tw,nm. (4991)
- 66 odiparcil.tw,nm. (7)
- 67 (edoxaban or otamixban or betrixaban).tw,nm. (2130)
- 68 (rivaroxaban or xarelto).tw,nm. (7620)
- 69 exp Rivaroxaban/ (4543)
- 70 (dabigatran or pradax* or prazax*).tw,nm. (6300)
- 71 (ximelagatran or exanta or exarta).tw,nm. (604)
- 72 exp Dabigatran/ (3795)
- 73 (heparin or calciparin* or ariven or arteven or bemiparin or calcilean or certoparin or depo-heparin or eparina or hed-heparin or hepalean or hepalthrom or leparan or lipo-hepin or liqu?emin* or multi-parin or multiparin or novoheparin or panbyrin or parvoparin or pularin or thromboliquine or vetren).tw,nm. (103232)
- 74 exp Heparin/ (68010)
- 75 (LMWH or LMH).tw. (6409)
- 76 (nadroparin* or fraxiparin* or enoxaparin*).tw,nm. (6939)
- 77 (dalteparin* or fragmin* or tedelparin or ardeparin).tw,nm. (1658)
- 78 exp Dalteparin/ (926)
- 79 (lovenox or clexane or klexane or enoxaparin).tw,nm. (6256)

80 exp Enoxaparin/ (3876)
 81 (normiflo or tinzaparin or logiparin* or innohep or certoparin* or sandoparin*).tw,nm. (669)
 82 exp Tinzaparin/ (337)
 83 (reviparin* or clivarin*).tw,nm. (142)
 84 (danaparoid or danaproid or orgaran or lomoparan).tw,nm. (685)
 85 (antixarin or ardeparin* or bemiparin*).tw,nm. (179)
 86 (zibor or embolex or monoembolex).tw,nm. (18)
 87 (parnaparin* or tedelparin*).tw,nm. (63)
 88 (seleparin* or tedegliparin*).tw,nm. (2)
 89 (lomoparan or orgaran).tw,nm. (105)
 90 argatroban.tw,nm. (1640)
 91 (bivalirudin or angiomax or angiox).tw,nm. (1929)
 92 (epoprostenol or epoprostanol or flolan or prostacyclin or prostaglandin or veletri).tw,nm.
 (113039)
 93 exp Epoprostenol/ (12894)
 94 (fondaparinux or arixtra or quixidar).tw,nm. (2148)
 95 exp Fondaparinux/ (1179)
 96 or/30-95 (656026)
 97 randomized controlled trial.pt. (582703)
 98 controlled clinical trial.pt. (95139)
 99 randomi#ed.ab. (699928)
 100 placebo.ab. (234618)
 101 dt.fs. (2561252)
 102 randomly.ab. (397399)
 103 trial.ab. (628606)
 104 groups.ab. (2447963)
 105 97 or 98 or 99 or 100 or 101 or 102 or 103 or 104 (5561076)
 106 exp animals/ not humans.sh. (5086122)
 107 105 not 106 (4848846)
 108 29 and 96 and 107 (11836)