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文献ID	書誌情報	言語	情報源	PMID	CochraneID	医中誌ID
26 VC00124	Che Yaakob Che Anuar, Dzarr Abdulla Abu, Ismail Ahmad Amir , Zuky Nik Lah Nik Ahmad , Ho Jacqueline J. Anticoagulant therapy for deep vein thrombosis (DVT) in pregnancy. Cochrane Database of Systematic Reviews 2009(2):CD007801.	eng	Cochrane		CD007801	
27 VC00127	Kumaran R, Sokolovic M, Ashame E, George EM, Bernstein L, George L. Prevention of venous thromboembolism in critically ill medical patients. Chest 2008;134(4).	eng	Cochrane		CN-00723486	
28 VC00131	Freudenberger RS, Hellkamp AS, Halperin JL, Poole J, Anderson J, Johnson G, et al. Risk of thromboembolism in heart failure: an analysis from the Sudden Cardiac Death in Heart Failure Trial (SCD-HeFT). Circulation 2007;115(20):2637-41.	eng	Cochran	17485579	CN-00588643	
29 VC00133	Glynn RJ, Ridker PM, Goldhaber SZ, Zee RY, Buring JE. Effects of random allocation to vitamin E supplementation on the occurrence of venous thromboembolism: report from the Women's Health Study. Circulation 2007;116(13):1497-503.	eng	Cochran	17846285	CN-00611995	
30 VC00135	Piazza G, Rosenbaum EJ, Pendergast W, Jacobson JO, Pendleton RC, McLaren GD, et al. Physician alerts to prevent symptomatic venous thromboembolism in hospitalized patients. Circulation 2009;119(16):2196-201.	eng	Cochran	19364975	CN-00705978	
31 VC00136	Cirocchi Roberto, Abraha Iosief, Sciannameo Francesco, Montedori Alessandro. Laparoscopic versus open surgery in small bowel obstruction. Cochrane Database of Systematic Reviews 2010(2).	eng	Cochrane		CD007511	
32 VC00147	Toomtong P, Suksompong S. Intravenous fluids for abdominal aortic surgery. Cochrane Database Syst Rev 2010(1):CD000991.	eng	Cochran	20091510	CD000991	
33 VC00167	Amaragiri SV, Lees TA. Elastic compression stockings for prevention of deep vein thrombosis. Cochrane Database Syst Rev 2000(3):CD001484.	eng	Cochran	10908501	CD001484	
34 VC00169	Feuer DJ, Broadley KE, Shepherd JH, Barton DP. Surgery for the resolution of symptoms in malignant bowel obstruction in advanced gynaecological and gastrointestinal cancer. Cochrane Database Syst Rev 2000(4):CD002764.	eng	Cochran	11034757	CD002764	
35 VC00177	Lip GY, Gibbs CR. Anticoagulation for heart failure in sinus rhythm. Cochrane Database Syst Rev 2001(4):CD003336.	eng	Cochran	11687190	CD003336	
36 VC00181	van der Heijden JF, Hutten BA, Buller HR, Prins MH. Vitamin K antagonists or low-molecular-weight heparin for the long term treatment of symptomatic venous thromboembolism. Cochrane Database Syst Rev 2002(1):CD002001.	eng	Cochran	11869618	CD002001	
37 VC00183	Gates S, Brocklehurst P, Davis LJ. Prophylaxis for venous thromboembolic disease in pregnancy and the early postnatal period. Cochrane Database Syst Rev 2002(2):CD001689.	eng	Cochran	12076417	CD001689	
38 VC00193	Handoll HH, Farrar MJ, McBirnie J, Tytherleigh-Strong G, Milne AA, Gillespie WJ. Heparin, low molecular weight heparin and physical methods for preventing deep vein thrombosis and pulmonary embolism following surgery for hip fractures. Cochrane Database S	eng	Cochran	12519540	CD000305	
39 VC00200	Walker MC, Ferguson SE, Allen VM. Heparin for pregnant women with acquired or inherited thrombophilias. Cochrane Database Syst Rev 2003(2):CD003580.	eng	Cochran	12804477	CD003580	
40 VC00209	Wille-Jorgensen P, Rasmussen MS, Andersen BR, Borly L. Heparins and mechanical methods for thromboprophylaxis in colorectal surgery. Cochrane Database Syst Rev 2003(4):CD001217.	eng	Cochran	14583929	CD001217	
41 VC00215	McDonald S, Hetrick S, Green S. Pre-operative education for hip or knee replacement. Cochrane Database Syst Rev 2004(1):CD003526.	eng	Cochran	14974019	CD003526	
42 VC00235	van Dongen CJ, van den Belt AG, Prins MH, Lensing AW. Fixed dose subcutaneous low molecular weight heparins versus adjusted dose unfractionated heparin for venous thromboembolism. Cochrane Database Syst Rev 2004(4):CD001100.	eng	Cochran	15495007	CD001100	
43 VC00236	Mazzone C, Chiodo GF, Sandercock P, Miccio M, Salvi R. Physical methods for preventing deep vein thrombosis in stroke. Cochrane Database Syst Rev 2004(4):CD001922.	eng	Cochran	15495020	CD001922	
44 VC00237	Watson LI, Armon MP. Thrombolysis for acute deep vein thrombosis. Cochrane Database Syst Rev 2004(4):CD002783.	eng	Cochran	15495034	CD002783	
45 VC00240	Preston N, Seers K, Mortimer P. Physical therapies for reducing and controlling lymphoedema of the limbs. Cochrane Database Syst Rev 2008(3):CD003141.	eng	Cochran	15495042	CD003141	
46 VC00246	Jones L, Bagnall A. Spinal injuries centres (SICs) for acute traumatic spinal cord injury. Cochrane Database Syst Rev 2004(4):CD004442.	eng	Cochran	15495110	CD004442	
47 VC00249	Lane DA, Chong AY, Lip GY. Psychological interventions for depression in heart failure. Cochrane Database Syst Rev 2005(1):CD003329.	eng	Cochran	15674906	CD003329	
48 VC00250	John CM, Harkensee C. Thrombolytic agents for arterial and venous thromboses in neonates. Cochrane Database Syst Rev 2005(1):CD004342.	eng	Cochran	15674942	CD004342	
49 VC00252	Linko E, Harilainen A, Malmivaara A, Seitsalo S. Surgical versus conservative interventions for anterior cruciate ligament ruptures in adults. Cochrane Database Syst Rev 2005(2):CD001356.	eng	Cochran	15846618	CD001356	
50 VC00261	van Dongen CJ, MacGillavry MR, Prins MH. Once versus twice daily low molecular weight heparin for the initial treatment of venous thromboembolism. Cochrane Database Syst Rev 2005(3):CD003074.	eng	Cochran	16034885	CD003074	

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51 VC00262	Schwenk W, Haase O, Neudecker J, Muller JM. Short term benefits for laparoscopic colorectal resection. Cochrane Database Syst Rev 2005(3):CD003145.	eng	Cochran	16034888	CD003145	
52 VC00281	Parker MJ, Handoll HH. Replacement arthroplasty versus internal fixation for extracapsular hip fractures in adults. Cochrane Database Syst Rev 2006(2):CD000086.	eng	Cochran	16625528	CD000086	
53 VC00288	Parker MJ, Gurusamy KS. Internal fixation versus arthroplasty for intracapsular proximal femoral fractures in adults. Cochrane Database Syst Rev 2006(4):CD001708.	eng	Cochran	17054139	CD001708	
54 VC00297	Mike S, Harrison C, Coles B, Staffurth J, Wilt TJ, Mason MD. Chemotherapy for hormone-refractory prostate cancer. Cochrane Database Syst Rev 2006(4):CD005247.	eng	Cochran	17054249	CD005247	
55 VC00302	Parker MJ, Gurusamy KS. Arthroplasties (with and without bone cement) for proximal femoral fractures in adults. Cochrane Database Syst Rev 2006;3:CD001706.	eng	Cochran	16855974	CD001706	
56 VC00304	Bohlius J, Wilson J, Seidenfeld J, Piper M, Schwarzer G, Sandercock J, et al. Erythropoietin or darbepoetin for patients with cancer. Cochrane Database Syst Rev 2006;3:CD003407.	eng	Cochran	16856007	CD003407	
57 VC00309	Nishimori M, Ballantyne JC, Low JH. Epidural pain relief versus systemic opioid-based pain relief for abdominal aortic surgery. Cochrane Database Syst Rev 2006;3:CD005059.	eng	Cochran	16856074	CD005059	
58 VC00316	Wong RK, Tandan V, De Silva S, Figueiredo A. Pre-operative radiotherapy and curative surgery for the management of localized rectal carcinoma. Cochrane Database Syst Rev 2007(2):CD002102.	eng	Cochran	17443515	CD002102	
59 VC00337	Lethaby AE, Brown J, Marjoribanks J, Kronenberg F, Roberts H, Eden J. Phytoestrogens for vasomotor menopausal symptoms. Cochrane Database Syst Rev 2007(4):CD001395.	eng	Cochran	17943751	CD001395	
60 VC00357	Bani-Hani MG, Al-Khaffaf H, Titi MA, Jaradat I. Interventions for preventing venous thromboembolism following abdominal aortic surgery. Cochrane Database Syst Rev 2008(1):CD005509.	eng	Cochran	18254082	CD005509	
61 VC00366	Parker MJ, Handoll HH. Gamma and other cephalocondylitic intramedullary nails versus extramedullary implants for extracapsular hip fractures in adults. Cochrane Database Syst Rev 2008(3):CD000093.	eng	Cochran	18646058	CD000093	
62 VC00367	Sandercock PA, Counsell C, Tseng MC. Low-molecular-weight heparins or heparinoids versus standard unfractionated heparin for acute ischaemic stroke. Cochrane Database Syst Rev 2008(3):CD000119.	eng	Cochran	18646059	CD000119	
63 VC00370	Durieux P, Trinquart L, Colombet I, Nies J, Walton R, Rajeswaran A, et al. Computerized advice on drug dosage to improve prescribing practice. Cochrane Database Syst Rev 2008(3):CD002894.	eng	Cochran	18646085	CD002894	
64 VC00394	Bernhardt J, Thuy MN, Collier JM, Legg LA. Very early versus delayed mobilisation after stroke. Cochrane Database Syst Rev 2009(1):CD006187.	eng	Cochran	19160268	CD006187	
65 VC00399	Devon KM, McLeod RS. Pre and peri-operative erythropoietin for reducing allogeneic blood transfusions in colorectal cancer surgery. Cochrane Database Syst Rev 2009(1):CD007148.	eng	Cochran	19160325	CD007148	
66 VC00403	Sandercock PA, Gibson LM, Liu M. Anticoagulants for preventing recurrence following presumed non-cardioembolic ischaemic stroke or transient ischaemic attack. Cochrane Database Syst Rev 2009(2):CD000248.	eng	Cochran	19370555	CD000248	
67 VC00404	Furness S, Roberts H, Marjoribanks J, Lethaby A, Hickey M, Farquhar C. Hormone therapy in postmenopausal women and risk of endometrial hyperplasia. Cochrane Database Syst Rev 2009(2):CD000402.	eng	Cochran	19370558	CD000402	
68 VC00407	Colquitt JL, Picot J, Loveman E, Clegg AJ. Surgery for obesity. Cochrane Database Syst Rev 2009(2):CD003641.	eng	Cochran	19370590	CD003641	
69 VC00408	Farquhar C, Marjoribanks J, Lethaby A, Suckling JA, Lamberts Q. Long term hormone therapy for perimenopausal and postmenopausal women. Cochrane Database Syst Rev 2009(2):CD004143.	eng	Cochran	19370593	CD004143	
70 VC00416	Awojobu AO, Gallo MF, Lopez LM, Grimes DA, Garner SE. Combined oral contraceptive pills for treatment of acne. Cochrane Database Syst Rev 2009(3):CD004425.	eng	Cochran	19588355	CD004425	
71 VC00417	Liu C, Chen J, Gao Y, Deng B, Liu K. Endothelin receptor antagonists for pulmonary arterial hypertension. Cochrane Database Syst Rev 2009(3):CD004434.	eng	Cochran	19588356	CD004434	
72 VC00419	Wagner AD, Arnold D, Grothey AA, Haerting J, Unverzagt S. Anti-angiogenic therapies for metastatic colorectal cancer. Cochrane Database Syst Rev 2009(3):CD005392.	eng	Cochran	19588372	CD005392	
73 VC00423	Cody JD, Richardson K, Moehler B, Hextall A, Glazener CM. Oestrogen therapy for urinary incontinence in post-menopausal women. Cochrane Database Syst Rev 2009(4):CD001405.	eng	Cochran	19821277	CD001405	
74 VC00425	Pedersen T, Moller AM, Hovhannisyan K. Pulse oximetry for perioperative monitoring. Cochrane Database Syst Rev 2009(4):CD002013.	eng	Cochran	19821289	CD002013	
75 VC00429	Al-Shahi Salman R. Haemostatic drug therapies for acute spontaneous intracerebral haemorrhage. Cochrane Database Syst Rev 2009(4):CD005951.	eng	Cochran	19821350	CD005951	

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76 VC00431	Vardi M, Zittan E, Bitterman H. Subcutaneous unfractionated heparin for the initial treatment of venous thromboembolism. <i>Cochrane Database Syst Rev</i> 2009(4):CD006771.	eng	Cochrane	19821386	CD006771	
77 VC00436	Salem W, Abulmagd R, Shaker A. Prophylactic modalities against venous thromboembolism in complicated surgery for cancer patients (Abstract no P253). <i>Critical Care</i> 2008;12 (supp 2):S97-8.	eng	Cochrane		CN-00679931	
78 VC00437	White DJ, Paul N, Macdonald DA, Meyer RM, Shepherd LE. Addition of lenalidomide to melphalan in the treatment of newly diagnosed multiple myeloma: the National Cancer Institute of Canada Clinical Trials Group MY.11 trial. <i>Curr Oncol</i> 2007;14(2):61-5.	eng	Cochrane	17576467	CN-00708299	
79 VC00442	Gruber UF, Rem J, Meissner C, Gratzl O. Prevention of thromboembolic complications with miniheparin-dihydroergotamine in patients undergoing lumbar disc operations. <i>Eur Arch Psychiatry Neurol Sci</i> 1984;234(3):157-61.	eng	Cochrane	6386481	CN-00035810	
80 VC00485	He ML, Xu YL, Xiao ZM, Li TS, Wu H, Liao J, et al. Continuous passive motion therapy for preventing venous thromboembolism after total knee arthroplasty. <i>Cochrane Database of Systematic Reviews</i> 2010(1):CD008207.	eng	Cochrane		CD008207	
81 VC00495	Holley Aaron, King Christopher, Moores Lisa, Jackson Jeffrey L, Shorr Andrew. The role of twice versus three times daily heparin dosing for thromboembolism prophylaxis in general medical patients admitted to the hospital. <i>Cochrane Database of Systematic R</i>	eng	Cochrane		CD007382	
82 VC00499	Skouby SO, Sidelmann JJ, Nilas L, Jespersen J. A comparative study of the effect of continuous combined conjugated equine estrogen plus medroxyprogesterone acetate and tibolone on blood coagulability. <i>Hum Reprod</i> 2007;22(4):1186-91.	eng	Cochrane	17204528	CN-00708206	
83 VC00507	Williams C. Thigh-length graduated compression stockings (GCS) do not reduce the risk of DVT in acute stroke patients. <i>CLOTS Trial 1 [abstract]. Irish Journal of Medical Science</i> 2009;178(Suppl 8):S311.	eng	Cochrane		CN-00727625	
84 VC00508	Celani MG, Righetti E, Mazzoli T, Tufo A, Ricci S. Prevention of deep vein thrombosis in the acute phase of stroke: the CLOTS study. <i>Italian Stroke Forum Stroke</i> 2007 2007.	eng	Cochrane		CN-00604287	
85 VC00524	Boutros IR, Landham PR, Brown RR, Gosali HS. The use of graduated compression stockings in association with fondaparinux in surgery of the hip: a multicentre, multinational, randomised, open-label, parallel-group comparative study. <i>J Bone Joint Surg Br</i> 20	eng	Cochrane	18978279	CN-00708094	
86 VC00544	Sandercock PA, van den Belt AG, Lindley RI, Slattery J. Antithrombotic therapy in acute ischaemic stroke: an overview of the completed randomised trials. <i>J Neurol Neurosurg Psychiatry</i> 1993;56(1):17-25.	eng	Cochrane	8429318	CN-00090692	
87 VC00556	Wasay M, Khan S, Zaki KS, Khealani BA, Kamal A, Azam I, et al. A non-randomized study of safety and efficacy of heparin for DVT prophylaxis in intracerebral haemorrhage. <i>J Pak Med Assoc</i> 2008;58(7):362-4.	eng	Cochrane	18988406	CN-00726874	
88 VC00560	Kageyama K, Nakajima Y, Shibasaki M, Hashimoto S, Mizobe T. Increased platelet, leukocyte, and endothelial cell activity are associated with increased coagulability in patients after total knee arthroplasty. <i>J Thromb Haemost</i> 2007;5(4):738-45.	eng	Cochrane	17408407	CN-00587735	
89 VC00561	Agnelli G, Haas S, Ginsberg JS, Krueger KA, Dmitrienko A, Brandt JT. A phase II study of the oral factor Xa inhibitor LY517717 for the prevention of venous thromboembolism after hip or knee replacement. <i>J Thromb Haemost</i> 2007;5(4):746-53.	eng	Cochrane	17408408	CN-00587736	
90 VC00564	Eriksson BI, Turpie AG, Lassen MR, Prins MH, Agnelli G, Kalebo P, et al. A dose escalation study of YM150, an oral direct factor Xa inhibitor, in the prevention of venous thromboembolism in elective primary hip replacement surgery. <i>J Thromb Haemost</i> 2007;	eng	Cochrane	17663737	CN-00610959	
91 VC00566	Niers TM, Di Nisio M, Klerk CP, Baarslag HJ, Buller HR, Biemond BJ. Prevention of catheter-related venous thrombosis with nadroparin in patients receiving chemotherapy for hematologic malignancies: a randomized, placebo-controlled study. <i>J Thromb Haemost</i>	eng	Cochrane	17723127	CN-00611679	
92 VC00567	Hitos K, Cannon M, Cannon S, Garth S, Fletcher JP. Effect of leg exercises on popliteal venous blood flow during prolonged immobility of seated subjects: implications for prevention of travel-related deep vein thrombosis. <i>J Thromb Haemost</i> 2007;5(9):1890-5	eng	Cochrane	17723128	CN-00619037	
93 VC00569	Eriksson BI, Dahl OE, Rosencher N, Kurth AA, van Dijk CN, Frostick SP, et al. Oral dabigatran etexilate vs. subcutaneous enoxaparin for the prevention of venous thromboembolism after total knee replacement: the RE-MODEL randomized trial. <i>J Thromb Haemost</i>	eng	Cochrane	17764540	CN-00619104	
94 VC00570	Lassen MR, Davidson BL, Gallus A, Pineo G, Ansell J, Deitchman D. The efficacy and safety of apixaban, an oral, direct factor Xa inhibitor, as thromboprophylaxis in patients following total knee replacement. <i>J Thromb Haemost</i> 2007;5(12):2368-75.	eng	Cochrane	17868430	CN-00619373	
95 VC00574	Periard D, Monney P, Waeber G, Zurkinden C, Mazzolai L, Hayoz D, et al. Randomized controlled trial of peripherally inserted central catheters vs. peripheral catheters for middle duration in-hospital intravenous therapy. <i>J Thromb Haemost</i> 2008;6(8):1281-8.	eng	Cochrane	18541001	CN-00668164	
96 VC00578	Veyrat-Follet C, Vivier N, Treliu M, Dubruel C, Sanderink GJ. The pharmacokinetics of idraparinux, a long-acting indirect factor Xa inhibitor: population pharmacokinetic analysis from Phase III clinical trials. <i>J Thromb Haemost</i> 2009;7(4):559-65.	eng	Cochrane	19187079	CN-00702909	
97 VC00579	Lassen MR, Dahl OE, Mismetti P, Destree D, Turpie AG. AVE5026, a new hemisynthetic ultra-low-molecular-weight heparin for the prevention of venous thromboembolism in patients after total knee replacement surgery—TREK: a dose-ranging study. <i>J Thromb Haemo</i>	eng	Cochrane	19187076	CN-00697973	
98 VC00592	Kudeller NM, Francis CW, Culakova E, Khorana AA, Ortel T, Falanga A, et al. Venous thromboembolism and all-cause mortality in cancer patients receiving chemotherapy [abstract no. 9521]. <i>Journal of Clinical Oncology: ASCO annual meeting proceedings</i> 2008;26	eng	Cochrane		CN-00727673	
99 VC00593	Escalante CP. The efficacy and safety of low-molecular-weight heparins (LMWHs) compared with vitamin K antagonists (VKAs) in the treatment of recurrent venous thromboembolism (VTE) in patients with cancer: An analysis of randomized clinical trials [abstra	eng	Cochrane		CN-00727585	
100 VC00596	Eriksson BI, Dahl OE, Rosencher N, Kurth AA, van Dijk N, Frostick SP, et al. Dabigatran etexilate is effective and safe for the extended prevention of venous thromboembolism following total hip replacement. <i>Journal of Thrombosis & Haemostasis</i> 2007;5(Suppl	eng	Cochrane		CN-00689784	

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101 VC00597	Friedman RJ, Caprini JA, Comp PC, Davidson BL, Francis CW, Ginsberg J, et al. Dabigatran etexilate versus enoxaparin in preventing venous thromboembolism following total knee arthroplasty [abstract no:O-W-051]. Journal of Thrombosis & Haemostasis 2007;5(S)	eng	Cochrane		CN-00677322	
102 VC00600	Junqueira Daniela RG, Perini Edson. Unfractionated heparin versus low molecular weight heparin for avoiding heparin-induced thrombocytopenia in postoperative patients. Cochrane Database of Systematic Reviews 2009(1):CD007557.	eng	Cochrane		CD007557	
103 VC00601	Kahn Susan R, Morrison David R, Emed Jessica, Tagalakis Vicki, Shrier Ian. Interventions for implementation of thromboprophylaxis in hospitalized medical and surgical patients at risk for venous thromboembolism. Cochrane Database of Systematic Reviews 201	eng	Cochrane		CD008201	
104 VC00611	Kulshrestha Satyarth, Grieff Marvin, Navaneethan Sankar D. Interventions for preventing thrombosis in adults and children with nephrotic syndrome. Cochrane Database of Systematic Reviews 2006(2).	eng	Cochrane		CD006024	
105 VC00612	Lai Nai Ming, Chaiyakunapruk Nathorn, Lai Nai An, O'Riordan Elizabeth, Pau Wilson Shu Cheng, Saint Sanjay. Catheter impregnation, coating or bonding for reducing central venous catheter related infections in adults. Cochrane Database of Systematic Reviews	eng	Cochrane		CD007878	
106 VC00617	Melero MJ, Bergroth B, Contardo DM, Mazzei MM. Prevention of venous thromboembolism after acute ischaemic stroke. Lancet 2007;370(9589):735; author reply 6-7.	eng	Cochrane	17765510	CN-00645196	
107 VC00618	Eriksson BI, Dahl OE, Rosenthal N, Kurth AA, van Dijk CN, Frostick SP, et al. Dabigatran etexilate versus enoxaparin for prevention of venous thromboembolism after total hip replacement: a randomised, double-blind, non-inferiority trial. Lancet 2007;370(9)	eng	Cochrane	17869635	CN-00612077	
108 VC00619	Pechlaner C, Marschang P. Dabigatran versus enoxaparin after total hip replacement. Lancet 2007;370(9604):2002; author reply 3-4.	eng	Cochrane	18083398	CN-00621779	
109 VC00621	Cohen AT, Tapson VF, Bergmann JF, Goldhaber SZ, Kakkar AK, Deslandes B, et al. Venous thromboembolism risk and prophylaxis in the acute hospital care setting (ENDORSE study): a multinational cross-sectional study. Lancet 2008;371(9610):387-94.	eng	Cochrane	18242412	CN-00622413	
110 VC00623	Kakkar AK, Brenner B, Dahl OE, Eriksson BI, Mouret P, Muntz J, et al. Extended duration rivaroxaban versus short-term enoxaparin for the prevention of venous thromboembolism after total hip arthroplasty: a double-blind, randomised controlled trial. Lancet	eng	Cochrane	18562928	CN-00640463	
111 VC00624	Young AM, Billingham LJ, Begum G, Kerr DJ, Hughes AI, Rea DW, et al. Warfarin thromboprophylaxis in cancer patients with central venous catheters (WARP): an open-label randomised trial. Lancet 2009;373(9663):567-74.	eng	Cochrane	19217991	CN-00686918	
112 VC00627	Turpie AG, Lassen MR, Davidson BL, Bauer KA, Gent M, Kwong LM, et al. Rivaroxaban versus enoxaparin for thromboprophylaxis after total knee arthroplasty (RECORD4): a randomised trial. Lancet 2009;373(9676):1673-80.	eng	Cochrane	19411100	CN-00701764	
113 VC00628	Bath PM, England TJ. Thigh-length compression stockings and DVT after stroke. Lancet 2009;373(9679):1923-4.	eng	Cochrane	19477504	CN-00726004	
114 VC00629	The CLOTS Trials Collaboration. Effectiveness of thigh-length graduated compression stockings to reduce the risk of deep vein thrombosis after stroke (CLOTS trial 1): a multicentre, randomised controlled trial. Lancet 2009;373(9679):1958-65.	eng	Cochrane	19477503	CN-00705053	
115 VC00637	Farinasso L, Bertorello N, Garbarini L, Gajno TM, Barisone E, Artesani L, et al. Risk factors of central venous lines-related thrombosis in children with acute lymphoblastic leukemia during induction therapy: a prospective study. Leukemia 2007;21(3):552-6.	eng	Cochrane	17268522	CN-00599371	
116 VC00648	Buller HR, Cohen AT, Davidson B, Decousus H, Gallus AS, Gent M, et al. Extended prophylaxis of venous thromboembolism with idraparinix. N Engl J Med 2007;357(11):1105-12.	eng	Cochrane	17855671	CN-00612057	
117 VC00651	Eriksson BI, Borris LC, Friedman RJ, Haas S, Huisman MV, Kakkar AK, et al. Rivaroxaban versus enoxaparin for thromboprophylaxis after hip arthroplasty. N Engl J Med 2008;358(26):2765-75.	eng	Cochrane	18579811	CN-00640436	
118 VC00652	Lassen MR, Ageno W, Borris LC, Lieberman JR, Rosenthal N, Bandel TJ, et al. Rivaroxaban versus enoxaparin for thromboprophylaxis after total knee arthroplasty. N Engl J Med 2008;358(26):2776-86.	eng	Cochrane	18579812	CN-00640437	
119 VC00655	Glynn RJ, Danielson E, Fonseca FA, Genest J, Gotto AM, Jr., et al. A randomized trial of rosuvastatin in the prevention of venous thromboembolism. N Engl J Med 2009;360(18):1851-61.	eng	Cochrane	19329822	CN-00683770	
120 VC00656	Lassen MR, Raskob GE, Gallus A, Pineo G, Chen D, Portman RJ. Apixaban or enoxaparin for thromboprophylaxis after knee replacement. N Engl J Med 2009;361(6):594-604.	eng	Cochrane	19657123	CN-00700569	
121 VC00669	Nichol Ian I E, Stansby Gerard P, Kesteven Patrick. Pentasaccharides for the prevention of venous thromboembolism. Cochrane Database Syst Rev 2005(1):CD005134.	eng	Cochrane		CD005134	
122 VC00670	Nigwekar Sagar U, Cass Alan, Gallagher Martin P, Jardine Meg J, Kang Amy, Kulshrestha Satyarth, et al. Interventions for lowering plasma homocysteine levels in dialysis patients. Cochrane Database of Systematic Reviews 2009(2).	eng	Cochrane		CD004683	
123 VC00683	Camporese G, Bernardi E, Prandoni P, Novanta F, Verlato F, Cordova R, et al. Graduated compression stockings versus low molecular-weight heparin for prevention of deep vein thrombosis after knee arthroscopy: a randomized trial. Pathophysiology of Haemost	eng	Cochrane		CN-00723498	
124 VC00684	Meister B, Kropshofer G, Klein-Franke A, Strasak AM, Hager J, Streif W. Comparison of low-molecular-weight heparin and antithrombin versus antithrombin alone for the prevention of symptomatic venous thromboembolism in children with acute lymphoblastic leu	eng	Cochrane	17443678	CN-00617920	
125 VC00691	Quinlan Daniel John, Eikelboom John W, Douketis James D. Anticoagulants (extended duration) for prevention of venous thromboembolism following total hip or knee replacement or hip fracture repair. Quinlan Daniel John, Eikelboom John W, Douketis James D A	eng	Cochrane		CD004179	

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文献ID	書誌情報	言語	情報源	PMID	CochraneID	医中誌ID
126 VC00705	Roark Christopher D, Haines Stephen. Pharmacological anticoagulation and mechanical compression versus mechanical compression alone for venous thromboembolism prophylaxis for post-operative neurosurgical patients. Cochrane Database of Systematic Reviews 2	eng	Cochrane		CD007713	
127 VC00708	Salazar Carlos A, Malaga German, Malasquez Giuliana. Direct thrombin inhibitors versus vitamin K antagonists or low molecular weight heparin for prevention of venous thromboembolism following total hip or knee replacement or hip repair. Salazar Carlos A,	eng	Cochrane		CD005981	
128 VC00715	Spanjersberg Willem R, Reurings Jurrian, van Laarhoven Cees HJM. Fast track surgery versus conventional recovery strategies for colorectal surgery. Cochrane Database of Systematic Reviews 2009(1):CD007635.	eng	Cochrane		CD007635	
129 VC00721	Muir KW. The PREVAIL trial and low-molecular-weight heparin for prevention of venous thromboembolism. Stroke 2008;39(7):2174-6.	eng	Cochran	18436873	CN-00660882	
130 VC00722	Mosca L, Grady D, Barrett-Connor E, Collins P, Wenger N, Abramson BL, et al. Effect of raloxifene on stroke and venous thromboembolism according to subgroups in postmenopausal women at increased risk of coronary heart disease. Stroke 2009;40(1):147-55.	eng	Cochran	18948611	CN-00667734	
131 VC00729	Kurth AA, Dahl OE, van-Dijk CN, Eriksson BI, Frostick SP, Rosenthaler N, et al. A new oral anticoagulant, dabigatran etexilate, is effective and safe for the prevention of venous thromboembolism after total knee replacement. The Journal of Bone and Joint Su	eng	Cochrane		CN-00723483	
132 VC00730	Dahl OE, Eriksson BI, Homering M, Borris L, Fisher WD, Kakkar AK, et al. The effect of patient age, gender and weight on the efficacy and safety of rivaroxaban (BAY 59-7939) for the prevention of venous thromboembolism after major orthopaedic surgery. The	eng	Cochrane		CN-00697124	
133 VC00731	Eriksson BI, Borris L, Dahl OE, Fisher WD, Haas S, Kakkar AK, et al. Rivaroxaban (BAY 59-7939) – a novel, oral, direct factor Xa inhibitor – for prevention of venous thromboembolism after major orthopaedic surgery: overview of three phase II trials. The J	eng	Cochrane		CN-00695944	
134 VC00736	Eilertsen AL, Liestol S, Mowinkel MC, Hemker HC, Sandset PM. Differential impact of conventional and low-dose oral hormone therapy (HT), tibolone and raloxifene on functionality of the activated protein C system. Thromb Haemost 2007;97(6):938-43.	eng	Cochran	17549295	CN-00700269	
135 VC00737	Abou-Nassar K, Kovacs MJ, Kahn SR, Wells P, Doucette S, Ramsay T, et al. The effect of dalteparin on coagulation activation during pregnancy in women with thrombophilia. A randomized trial. Thromb Haemost 2007;98(1):163-71.	eng	Cochran	17598009	CN-00703299	
136 VC00740	Norris LA, Brosnan J, Bonnar J, Conard J, Kluit C, Hellgren M. Inhibitors and activation markers of the haemostatic system during hormone therapy: a comparative study of oral estradiol (2 mg)/ dydrogesterone and estradiol (2 mg)/ trimegestone. Thromb Haem	eng	Cochran	18690345	CN-00650377	
137 VC00741	Mueck W, Borris LC, Dahl OE, Haas S, Huisman MV, Kakkar AK, et al. Population pharmacokinetics and pharmacodynamics of once- and twice-daily rivaroxaban for the prevention of venous thromboembolism in patients undergoing total hip replacement. Thromb Haem	eng	Cochran	18766262	CN-00653666	
138 VC00744	Turpie AG, Bauer KA, Davidson BL, Fisher WD, Gent M, Huo MH, et al. A randomized evaluation of betrixaban, an oral factor Xa inhibitor, for prevention of thromboembolic events after total knee replacement (EXPERT). Thromb Haemost 2009;101(1):68-76.	eng	Cochran	19132191	CN-00681090	
139 VC00747	van Doormaal FF, Raskob GE, Davidson BL, Decousus H, Gallus A, Lensing AW, et al. Treatment of venous thromboembolism in patients with cancer: subgroup analysis of the Matisse clinical trials. Thromb Haemost 2009;101(4):762-9.	eng	Cochran	19350123	CN-00718476	
140 VC00754	Hirsch V, Glaspy J, Mainwaring P, Manegold C, Ramlau R, Eid JE. Phase II study of two dose schedules of C.E.R.A (Continuous Erythropoietin Receptor Activator) in anemic patients with advanced non-small cell lung cancer (NSCLC) receiving chemotherapy. Tria	eng	Cochran	17341293	CN-00641635	
141 VC00768	Wong Jean, Abrishami Amir, De Silva Yoshani, Chung Frances. Topical use of antifibrinolytic drugs for preventing bleeding in surgery and trauma patients. Cochrane Database Syst Rev 2008(3):CD007262.	eng	Cochrane		CD007262	
142 VC00774	Petrov M, Anosov A, Piskunovava N. Enoxaparin versus heparin prophylaxis for venous thromboembolism after abdominal oncologic surgery: a randomized double-blind controlled trial. J Thromb Haemost 2007;5(Supplement 2):Abstract no: P-T-668.	eng	Cochrane		CN-00723472	
143 VF00001	Katsumata S, Nagashima M, Kato K, Tachihara A, Wauke K, Saito S, et al. Changes in coagulation-fibrinolysis marker and neutrophil elastase following the use of tourniquet during total knee arthroplasty and the influence of neutrophil elastase on thromboem	eng	MEDLINE	15777299		
144 VF00002	Kohro S, Yamakage M, Sato K, Sato JI, Namiki A. Intermittent pneumatic foot compression can activate blood fibrinolysis without changes in blood coagulability and platelet activation. Acta Anaesthesiol Scand 2005;49(5):660-4.	eng	MEDLINE	15836680		
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146 VF00006	Sasaki K, Senda M, Ishikura T, Ota H, Mori T, Tsukiyama H, et al. The relationship between ambulatory ability before surgery and the D-dimer value after total hip arthroplasty: the evaluation of ambulation ability by the timed "Up & Go" test. Acta Med Oka	eng	MEDLINE	16286960		
147 VF00011	Ohashi R, Sugimura M, Kawamura T, Tamura N, Kanayama N. Sensitivity to activated protein C in patients with deep vein thrombosis during early puerperium period. Acta Obstet Gynecol Scand 2005;84(8):799-801.	eng	MEDLINE	16026408		
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149 VF00016	Mant MJ, Eurich DT, Russell DB, Majumdar SR. Post-thrombotic syndrome after total hip arthroplasty is uncommon. Acta Orthop 2008;79(6):794-9.	eng	MEDLINE	19085497	CN-00668496	
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152 VF00036	Goodman LR, Stein PD, Matta F, Sostman HD, Wakefield TW, Woodard PK, et al. CT venography and compression sonography are diagnostically equivalent: data from PIOPED II. <i>AJR Am J Roentgenol</i> 2007;189(5):1071–6.	eng	MEDLINE	17954642	CN-00700075	
153 VF00042	Kosuge M, Kimura K, Ishikawa T, Ebina T, Hibi K, Kusama I, et al. Electrocardiographic differentiation between acute pulmonary embolism and acute coronary syndromes on the basis of negative T waves. <i>Am J Cardiol</i> 2007;99(6):817–21.	eng	MEDLINE	17350373		
154 VF00048	Prentice RL, Manson JE, Langer RD, Anderson GL, Pettinger M, Jackson RD, et al. Benefits and risks of postmenopausal hormone therapy when it is initiated soon after menopause. <i>Am J Epidemiol</i> 2009;170(1):12–23.	eng	MEDLINE	19468079	CN-00703483	
155 VF00049	Jess T, Gamborg M, Munkholm P, Sorensen TI. Overall and cause-specific mortality in ulcerative colitis: meta-analysis of population-based inception cohort studies. <i>Am J Gastroenterol</i> 2007;102(3):609–17.	eng	MEDLINE	17156150		
156 VF00050	Shermock KM, Horn E, Rice TL. Erythropoietic agents for anemia of critical illness. <i>Am J Health Syst Pharm</i> 2008;65(6):540–6.	eng	MEDLINE	18319499		
157 VF00055	Klouche K, Amigues L, Deleuze S, Beraud JJ, Canaud B. Complications, effects on dialysis dose, and survival of tunneled femoral dialysis catheters in acute renal failure. <i>Am J Kidney Dis</i> 2007;49(1):99–108.	eng	MEDLINE	17185150	CN-00574642	
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161 VF00077	Sasaki K, Miura H, Takasugi S, Jingushi S, Suenaga E, Iwamoto Y. Venous hemodynamic alterations in lower limbs undergoing total joint arthroplasty. <i>Am J Orthop (Belle Mead NJ)</i> 2009;38(8):E137–40.	eng	MEDLINE	19809610		
162 VF00079	Levi M, Levy M, Williams MD, Douglas I, Artigas A, Antonelli M, et al. Prophylactic heparin in patients with severe sepsis treated with drotrecogin alfa (activated). <i>Am J Respir Crit Care Med</i> 2007;176(5):483–90.	eng	MEDLINE	17556722	CN-00610053	
163 VF00083	Wade WE, Spruill WJ. Cost-effectiveness of dalteparin versus unfractionated heparin as venous thromboembolism prophylaxis in malignant gynecologic surgery. <i>Am J Ther</i> 2008;15(6):512–5.	eng	MEDLINE	19127133		
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165 VF00096	Urayama H, Tanaka K, Fukui D, Kawasaki S. Increasing circulation in the lower limb under general anesthesia using the A-V impulse system. <i>Angiology</i> 2003;54(6):691–4.	eng	MEDLINE	14666957		
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172 VF00108	Chandra D, Parisini E, Mozaffarian D. Meta-analysis: travel and risk for venous thromboembolism. <i>Ann Intern Med</i> 2009;151(3):180–90.	eng	MEDLINE	19581633		
173 VF00115	Biffi R, Orsi F, Pozzi S, Pace U, Bonomo G, Monfardini L, et al. Best choice of central venous insertion site for the prevention of catheter-related complications in adult patients who need cancer therapy: a randomized trial. <i>Ann Oncol</i> 2009;20(5):935–40.	eng	MEDLINE	19179550	CN-00706819	
174 VF00118	Ikeda M, Sekimoto M, Takiguchi S, Kubota M, Ikenaga M, Yamamoto H, et al. High incidence of thrombosis of the portal venous system after laparoscopic splenectomy: a prospective study with contrast-enhanced CT scan. <i>Ann Surg</i> 2005;241(2):208–16.	eng	MEDLINE	15650628		
175 VF00120	Treadwell JR, Sun F, Schoelles K. Systematic review and meta-analysis of bariatric surgery for pediatric obesity. <i>Ann Surg</i> 2008;248(5):763–76.	eng	MEDLINE	18948803		

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178 VF00143	Dentali F, Douketis JD, Lim W, Crowther M. Combined aspirin-oral anticoagulant therapy compared with oral anticoagulant therapy alone among patients at risk for cardiovascular disease: a meta-analysis of randomized trials. <i>Arch Intern Med</i> 2007;167(2):117-	eng	MEDLINE	17242311		
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180 VF00145	Akl EA, Terrenato I, Barba M, Sperati F, Sempos EV, Muti P, et al. Low-molecular-weight heparin vs unfractionated heparin for perioperative thromboprophylaxis in patients with cancer: a systematic review and meta-analysis. <i>Arch Intern Med</i> 2008;168(12):126	eng	MEDLINE	18574082		
181 VF00154	Fukuda A, Hasegawa M, Kato K, Shi D, Sudo A, Uchida A. Effect of tourniquet application on deep vein thrombosis after total knee arthroplasty. <i>Arch Orthop Trauma Surg</i> 2007;127(8):671-5.	eng	MEDLINE	17102960		
182 VF00155	Maezawa K, Nozawa M, Aritomi K, Kubota M, Shitoto K, Kurosawa H. Changes of D-dimer after total hip arthroplasty in patients with and without intraoperative heparin. <i>Arch Orthop Trauma Surg</i> 2008;128(1):37-40.	eng	MEDLINE	17522875		
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185 VF00166	Egawa N, Hiromatsu S, Shintani Y, Kanaya K, Fukunaga S, Aoyagi S. Prevention of venous thromboembolism in thoracic and cardiovascular surgery. <i>Asian Cardiovasc Thorac Ann</i> 2009;17(5):505-9.	eng	MEDLINE	19917794		
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188 VF00180	Kimura R, Honda S, Kawasaki T, Tsuji H, Madoiwa S, Sakata Y, et al. Protein S-K196E mutation as a genetic risk factor for deep vein thrombosis in Japanese patients. <i>Blood</i> 2006;107(4):1737-8.	eng	MEDLINE	16461766		
189 VF00181	den Heijer M, Willems HP, Blom HJ, Gerrits WB, Cattaneo M, Eichinger S, et al. Homocysteine lowering by B vitamins and the secondary prevention of deep vein thrombosis and pulmonary embolism: A randomized, placebo-controlled, double-blind trial. <i>Blood</i> 200	eng	MEDLINE	16960155	CN-00572061	
190 VF00186	Dentali F, Squizzato A, Brivio L, Appio L, Campiotti L, Crowther M, et al. JAK2V617F mutation for the early diagnosis of Ph+ myeloproliferative neoplasms in patients with venous thromboembolism: a meta-analysis. <i>Blood</i> 2009;113(22):5617-23.	eng	MEDLINE	19273837		
191 VF00187	Cushman M, O'Meara ES, Folsom AR, Heckbert SR. Coagulation factors IX through XIII and the risk of future venous thrombosis: the Longitudinal Investigation of Thromboembolism Etiology. <i>Blood</i> 2009;114(14):2878-83.	eng	MEDLINE	19617576		
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203 VF00211	Aapro M, Scherhag A, Burger HU. Effect of treatment with epoetin-beta on survival, tumour progression and thromboembolic events in patients with cancer: an updated meta-analysis of 12 randomised controlled studies including 2301 patients. <i>Br J Cancer</i> 2008	eng	MEDLINE	18542079		
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211 VF00244	Robins HI, O'Neill A, Gilbert M, Olsen M, Sapiente R, Berkey B, et al. Effect of dalteparin and radiation on survival and thromboembolic events in glioblastoma multiforme: a phase II ECOG trial. <i>Cancer Chemother Pharmacol</i> 2008;62(2):227-33.	eng	MEDLINE	17882417	CN-00704238	
212 VF00249	Yamagami T, Kato T, Iida S, Hirota T, Nishimura T. Gunther tulip inferior vena cava filter placement during treatment for deep venous thrombosis of the lower extremity. <i>Cardiovasc Intervent Radiol</i> 2005;28(4):442-53.	eng	MEDLINE	16010515		
213 VF00250	Yamagami T, Kato T, Hirota T, Yoshimatsu R, Matsumoto T, Nishimura T. Evaluation of retrievability of the Gunther tulip vena cava filter. <i>Cardiovasc Intervent Radiol</i> 2007;30(2):226-31.	eng	MEDLINE	17205364		
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218 VF00273	Ono F, Nagaya N, Okumura H, Shimizu Y, Kyotani S, Nakanishi N, et al. Effect of orally active prostacyclin analogue on survival in patients with chronic thromboembolic pulmonary hypertension without major vessel obstruction. <i>Chest</i> 2003;123(5):1583-8.	eng	MEDLINE	12740277	CN-00437292	
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224 VF00282	Rizkallah J, Man SF, Sin DD. Prevalence of pulmonary embolism in acute exacerbations of COPD: a systematic review and metaanalysis. <i>Chest</i> 2009;135(3):786-93.	eng	MEDLINE	18812453		
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227 VF00306	Kawamata K, Neki R, Yamanaka K, Endo S, Fukuda H, Ikeda T, et al. Risks and pregnancy outcome in women with prosthetic mechanical heart valve replacement. <i>Circ J</i> 2007;71(2):211–3.	eng	MEDLINE	17251669		
228 VF00313	Yasui T, Tanabe N, Terada J, Yanagawa N, Shimizu H, Matsubara H, et al. Multidetector-row computed tomography management of acute pulmonary embolism. <i>Circ J</i> 2007;71(12):1948–54.	eng	MEDLINE	18037752		2008116759
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245 VF00362	Mueck W, Eriksson BI, Bauer KA, Borris L, Dahl OE, Fisher WD, et al. Population pharmacokinetics and pharmacodynamics of rivaroxaban—an oral, direct factor Xa inhibitor—in patients undergoing major orthopaedic surgery. <i>Clin Pharmacokinet</i> 2008;47(3):203–	eng	MEDLINE	18307374	CN-00630476	
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253 VF00375	Ramos J, Perrotta C, Badariotti G, Berenstein G. Interventions for preventing venous thromboembolism in adults undergoing knee arthroscopy. Cochrane Database Syst Rev 2007(2):CD005259.	eng	MEDLINE	17443578		
254 VF00376	Akl EA, Kamath G, Kim SY, Yosuico V, Barba M, Terrenato I, et al. Oral anticoagulation for prolonging survival in patients with cancer. Cochrane Database Syst Rev 2007(2):CD006466.	eng	MEDLINE	17443622	CD006466	
255 VF00377	Othieno R, Abu Affan M, Okpo E. Home versus in-patient treatment for deep vein thrombosis. Cochrane Database Syst Rev 2007(3):CD003076.	eng	MEDLINE	17636714	CD003076	
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257 VF00379	Akl EA, van Doormal FF, Barba M, Kamath G, Kim SY, Kuipers S, et al. Parenteral anticoagulation for prolonging survival in patients with cancer who have no other indication for anticoagulation. Cochrane Database Syst Rev 2007(3):CD006652.	eng	MEDLINE	17636846	CD006652	
258 VF00381	Akl EA, Rohilla S, Barba M, Sperati F, Terrenato I, Muti P, et al. Anticoagulation for the initial treatment of venous thromboembolism in patients with cancer. Cochrane Database Syst Rev 2008(1):CD006649.	eng	MEDLINE	18254108	CD006649	
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260 VF00384	Sandercock PA, Counsell C, Kamal AK. Anticoagulants for acute ischaemic stroke. Cochrane Database Syst Rev 2008(4):CD000024.	eng	MEDLINE	18843603	CD000024	
261 VF00385	Kakkos SK, Caprini JA, Geroulakos G, Nicolaides AN, Stansby GP, Reddy DJ. Combined intermittent pneumatic leg compression and pharmacological prophylaxis for prevention of venous thromboembolism in high-risk patients. Cochrane Database Syst Rev 2008(4):CD	eng	MEDLINE	18843686	CD005258	
262 VF00386	Ramos J, Perrotta C, Badariotti G, Berenstein G. Interventions for preventing venous thromboembolism in adults undergoing knee arthroscopy. Cochrane Database Syst Rev 2008(4):CD005259.	eng	MEDLINE	18843687	CD005259	
263 VF00387	Testroote M, Stigter WA, de Visser DC, Janzing HM. Low molecular weight heparin for prevention of venous thromboembolism in patients with lower-leg immobilization. Cochrane Database Syst Rev 2008(4):CD006681.	eng	MEDLINE	18843725	CD006681	
264 VF00388	Rasmussen MS, Jorgensen LN, Wille-Jorgensen P. Prolonged thromboprophylaxis with low molecular weight heparin for abdominal or pelvic surgery. Cochrane Database Syst Rev 2009(1):CD004318.	eng	MEDLINE	19160234	CD004318	
265 VF00390	Alikhan R, Cohen AT. Heparin for the prevention of venous thromboembolism in general medical patients (excluding stroke and myocardial infarction). Cochrane Database Syst Rev 2009(3):CD003747.	eng	MEDLINE	19588346	CD003747	
266 VF00391	Dong BR, Hao Q, Yue J, Wu T, Liu GJ. Thrombolytic therapy for pulmonary embolism. Cochrane Database Syst Rev 2009(3):CD004437.	eng	MEDLINE	19588357	CD004437	
267 VF00393	von Heymann C, Jonas S, Spies C, Werneck KD, Ziemer S, Janssen D, et al. Recombinant activated factor VIIa for the treatment of bleeding in major abdominal surgery including vascular and urological surgery: a review and meta-analysis of published data. C	eng	MEDLINE	18279513		
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274 VF00412	Ono S, Fujishiro M, Niimi K, Goto O, Kodashima S, Yamamichi N, et al. Technical feasibility of endoscopic submucosal dissection for early gastric cancer in patients taking anti-coagulants or anti-platelet agents. Dig Liver Dis 2009;41(10):725-8.	eng	MEDLINE	19230799		
275 VF00414	Yokota T, Kojima S, Yamauchi H, Hatori M. Regional medicine following a large earthquake: economy-class syndrome. Disaster Manag Response 2006;4(1):3.	eng	MEDLINE	16360632		

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277 VF00425	Mandala M, Barni S, Floriani I, Isa L, Fornarini G, Marangolo M, et al. Incidence and clinical implications of venous thromboembolism in advanced colorectal cancer patients: the 'GISCAD-alternating schedule' study findings. <i>Eur J Cancer</i> 2009;45(1):65-73.	eng	MEDLINE	19068274	CN-00667596	
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282 VF00449	Yamaki T, Nozaki M, Sakurai H, Takeuchi M, Soejima K, Kono T. Presence of lower limb deep vein thrombosis and prognosis in patients with symptomatic pulmonary embolism: preliminary report. <i>Eur J Vasc Endovasc Surg</i> 2009;37(2):225-31.	eng	MEDLINE	18922710		
283 VF00450	Romera A, Cairols MA, Vila-Coll R, Martí X, Colomé E, Bonell A, et al. A randomised open-label trial comparing long-term sub-cutaneous low-molecular-weight heparin compared with oral anti-coagulant therapy in the treatment of deep venous thrombosis. <i>Eur J</i>	eng	MEDLINE	19121589	CN-00680934	
284 VF00453	Sampson FC, Goodacre SW, Thomas SM, van Beek EJ. The accuracy of MRI in diagnosis of suspected deep vein thrombosis: systematic review and meta-analysis. <i>Eur Radiol</i> 2007;17(1):175-81.	eng	MEDLINE	16628439		
285 VF00456	Nishio H, Ieko M, Nakabayashi T. New therapeutic option for thromboembolism—dabigatran etexilate. <i>Expert Opin Pharmacother</i> 2008;9(14):2509-17.	eng	MEDLINE	18778188		
286 VF00461	Hemelaar M, van der Mooren MJ, Rad M, Kluft C, Kenemans P. Effects of non-oral postmenopausal hormone therapy on markers of cardiovascular risk: a systematic review. <i>Fertil Steril</i> 2008;90(3):642-72.	eng	MEDLINE	17923128		
287 VF00463	Ieko M, Tarumi T, Nakabayashi T, Yoshida M, Naito S, Koike T. Factor Xa inhibitors: new anti-thrombotic agents and their characteristics. <i>Front Biosci</i> 2006;11:232-48.	eng	MEDLINE	16146728		
288 VF00474	Fait T, Vrablik M, Zizka Z, Kostirova M. Changes in hemostatic variables induced by estrogen replacement therapy: comparison of transdermal and oral administration in a crossover-designed study. <i>Gynecol Obstet Invest</i> 2008;65(1):47-51.	eng	MEDLINE	17713346	CN-00618953	
289 VF00476	Nojima J, Iwatani Y, Suehisa E, Kuratsune H, Kanakura Y. The presence of anti-phosphatidylserine/prothrombin antibodies as risk factor for both arterial and venous thrombosis in patients with systemic lupus erythematosus. <i>Haematologica</i> 2006;91(5):699-702.	eng	MEDLINE	16627257		
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292 VF00487	Diamantis T, Tsiminakis N, Skordylaki A, Samiotaki F, Vernadakis S, Bongiorni C, et al. Alterations of hemostasis after laparoscopic and open surgery. <i>Hematology</i> 2007;12(6):561-70.	eng	MEDLINE	17852431	CN-00636980	
293 VF00500	Shukla PJ, Siddachari R, Ahire S, Arya S, Ramani S, Barreto SG, et al. Postoperative deep vein thrombosis in patients with colorectal cancer. <i>Indian J Gastroenterol</i> 2008;27(2):71-3.	eng	MEDLINE	18695308	CN-00667187	
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296 VF00507	Yamada N, Nakamura M, Ishikura K, Ota M, Yazu T, Ota S, et al. Triggers of acute pulmonary thromboembolism developed in hospital, with focusing on toilet activities as triggering acts. <i>Int J Cardiol</i> 2005;98(3):409-11.	eng	MEDLINE	15708172		
297 VF00508	Nakamura M, Nakanishi N, Yamada N, Sakuma M, Miyahara Y, Okada O, et al. Effectiveness and safety of the thrombolytic therapy for acute pulmonary thromboembolism: results of a multicenter registry in the Japanese Society of Pulmonary Embolism Research. In	eng	MEDLINE	15721504		
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299 VF00510	Christensen TD, Johnsen SP, Hjortdal VE, Hasenkamp JM. Self-management of oral anticoagulant therapy: a systematic review and meta-analysis. <i>Int J Cardiol</i> 2007;118(1):54-61.	eng	MEDLINE	16891008		
300 VF00511	Miyagi J, Funabashi N, Suzuki M, Asano M, Kuriyama T, Komuro I, et al. Predictive indicators of deep venous thrombosis and pulmonary arterial thromboembolism in 54 subjects after total knee arthroplasty using multislice computed tomography in logistic reg	eng	MEDLINE	17045675		

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302 VF00514	Zhu L, Yang Y, Wu Y, Zhai Z, Wang C. Value of right ventricular dysfunction for prognosis in pulmonary embolism. <i>Int J Cardiol</i> 2008;127(1):40-5.	eng	MEDLINE	17716753	CN-00636948	
303 VF00516	Ohara K, Hirai T, Fukuda N, Sakurai K, Nakagawa K, Nozawa T, et al. Relation of left atrial blood stasis to clinical risk factors in atrial fibrillation. <i>Int J Cardiol</i> 2009;132(2):210-5.	eng	MEDLINE	18190988		
304 VF00518	Aissaoui N, Martins E, Mouly S, Weber S, Meune C. A meta-analysis of bed rest versus early ambulation in the management of pulmonary embolism, deep vein thrombosis, or both. <i>Int J Cardiol</i> 2009;137(1):37-41.	eng	MEDLINE	18691773		
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307 VF00528	Miyata T, Kimura R, Kokubo Y, Sakata T. Genetic risk factors for deep vein thrombosis among Japanese: importance of protein S K196E mutation. <i>Int J Hematol</i> 2006;83(3):217-23.	eng	MEDLINE	16720551		
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310 VF00538	Gelber RP, Seto TB. Patient ethnicity and use of venous thromboembolism prophylaxis. <i>Int J Qual Health Care</i> 2006;18(1):23-9.	eng	MEDLINE	16115808		
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312 VF00548	Nakamura S, Matsuda K, Arai N, Wakimoto N, Matsushita T. Mini-incision posterior approach for total hip arthroplasty. <i>Int Orthop</i> 2004;28(4):214-7.	eng	MEDLINE	15168084		
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318 VF00575	Yamaki T, Nozaki M. Patterns of venous insufficiency after an acute deep vein thrombosis. <i>J Am Coll Surg</i> 2005;201(2):231-8.	eng	MEDLINE	16038821		
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325 VF00591	Eisele R, Kinzl L, Koelsch T. Rapid-inflation intermittent pneumatic compression for prevention of deep venous thrombosis. <i>J Bone Joint Surg Am</i> 2007;89(5):1050-6.	eng	MEDLINE	17473143	CN-00588520	

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327 VF00593	Mahomed NN, Davis AM, Hawker G, Badley E, Davey JR, Syed KA, et al. Inpatient compared with home-based rehabilitation following primary unilateral total hip or knee replacement: a randomized controlled trial. <i>J Bone Joint Surg Am</i> 2008;90(8):1673-80.	eng	MEDLINE	18676897	CN-00650218	
328 VF00594	Takahashi S, Kitagawa H, Ishii T. Intraoperative pulmonary embolism during spinal instrumentation surgery. A prospective study using transoesophageal echocardiography. <i>J Bone Joint Surg Br</i> 2003;85(1):90-4.	eng	MEDLINE	12585584		
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331 VF00597	Tsiridis E, Pavlou G, Charity J, Gie G, West R. The safety and efficacy of bilateral simultaneous total hip replacement: an analysis of 2063 cases. <i>J Bone Joint Surg Br</i> 2008;90(8):1005-12.	eng	MEDLINE	18669954		
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348 VF00656	Liu PL, Li L, Zhang YK, Li M, Kane K, Wang YH, et al. A comparison of two rehabilitation protocols after simultaneous bilateral total knee arthroplasty: a controlled, randomized study. <i>J Int Med Res</i> 2009;37(3):746-56.	eng	MEDLINE	19589258	CN-00719072	
349 VF00657	Sjalander A, Jansson JH, Bergqvist D, Eriksson H, Carlberg B, Svensson P. Efficacy and safety of anticoagulant prophylaxis to prevent venous thromboembolism in acutely ill medical inpatients: a meta-analysis. <i>J Intern Med</i> 2008;263(1):52-60.	eng	MEDLINE	18086252		
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352 VF00670	Iguchi Y, Kimura K, Kobayashi K, Ueno Y, Inoue T. Ischaemic stroke with malignancy may often be caused by paradoxical embolism. <i>J Neurol Neurosurg Psychiatry</i> 2006;77(12):1336–9.	eng	MEDLINE	16847046		
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356 VF00681	Fields LB. Oral care intervention to reduce incidence of ventilator-associated pneumonia in the neurologic intensive care unit. <i>J Neurosci Nurs</i> 2008;40(5):291–8.	eng	MEDLINE	18856250	CN-00668038	
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358 VF00687	Speroff L. Clinical appraisal of the Women's Health Initiative. <i>J Obstet Gynaecol Res</i> 2005;31(2):80–93.	eng	MEDLINE	15771632		
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360 VF00690	Nishii A, Noda Y, Nemoto R, Ushiro K, Ohno T, Mochizuki Y, et al. Evaluation of D-dimer during pregnancy. <i>J Obstet Gynaecol Res</i> 2009;35(4):689–93.	eng	MEDLINE	19751328		
361 VF00692	Chitturi S, Muneerah A. Clin-IQ project 2006. <i>J Okla State Med Assoc</i> 2007;100(12):466–7.	eng	MEDLINE	18251236		
362 VF00704	Sugimoto Y, Ito Y, Tomioka M, Tanaka M, Hasegawa Y, Nakago K, et al. Deep venous thrombosis in patients with acute cervical spinal cord injury in a Japanese population: assessment with Doppler ultrasonography. <i>J Orthop Sci</i> 2009;14(4):374–6.	eng	MEDLINE	19662469		
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366 VF00708	Chin PL, Amin MS, Yang KY, Yeo SJ, Lo NN. Thromboembolic prophylaxis for total knee arthroplasty in Asian patients: a randomised controlled trial. <i>J Orthop Surg (Hong Kong)</i> 2009;17(1):1–5.	eng	MEDLINE	19398783	CN-00721927	
367 VF00709	Nakase J, Toribatake Y, Mouri Y, Seki H, Kitaoka K, Tomita K. Heparin versus danaprost for prevention of venous thromboembolism after hip surgery. <i>J Orthop Surg (Hong Kong)</i> 2009;17(1):6–9.	eng	MEDLINE	19398784	CN-00721926	
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373 VF00726	Sakata T, Okamoto A, Mannami T, Matsuo H, Miyata T. Protein C and antithrombin deficiency are important risk factors for deep vein thrombosis in Japanese. <i>J Thromb Haemost</i> 2004;2(3):528–30.	eng	MEDLINE	15009480		
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375 VF00732	Wada H, Kobayashi T, Abe Y, Hatada T, Yamada N, Sudo A, et al. Elevated levels of soluble fibrin or D-dimer indicate high risk of thrombosis. <i>J Thromb Haemost</i> 2006;4(6):1253–8.	eng	MEDLINE	16706968		

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377 VF00734	Kimura R, Sakata T, Kokubo Y, Okamoto A, Okayama A, Tomoike H, et al. Plasma protein S activity correlates with protein S genotype but is not sensitive to identify K196E mutant carriers. <i>J Thromb Haemost</i> 2006;4(9):2010–3.	eng	MEDLINE	16961608		
378 VF00736	Di Nisio M, Squizzato A, Rutjes AW, Buller HR, Zwinderman AH, Bossuyt PM. Diagnostic accuracy of D-dimer test for exclusion of venous thromboembolism: a systematic review. <i>J Thromb Haemost</i> 2007;5(2):296–304.	eng	MEDLINE	17155963		
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386 VF00755	Iodice S, Gandini S, Lohr M, Lowenfels AB, Maisonneuve P. Venous thromboembolic events and organ-specific occult cancers: a review and meta-analysis. <i>J Thromb Haemost</i> 2008;6(5):781–8.	eng	MEDLINE	18284604		
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388 VF00758	Ettema HB, Kollen BJ, Verheyen CC, Buller HR. Prevention of venous thromboembolism in patients with immobilization of the lower extremities: a meta-analysis of randomized controlled trials. <i>J Thromb Haemost</i> 2008;6(7):1093–8.	eng	MEDLINE	18429944		
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397 VF00792	Gonzalez-Fajardo JA, Martin-Pedrosa M, Castrodeza J, Tamames S, Vaquero-Puerta C. Effect of the anticoagulant therapy in the incidence of post-thrombotic syndrome and recurrent thromboembolism: Comparative study of enoxaparin versus coumarin. <i>J Vasc Surg</i>	eng	MEDLINE	18639417	CN-00665862	
398 VF00794	Yamaki T, Nozaki M, Sakurai H, Kikuchi Y, Soejima K, Kono T, et al. Combined use of pretest clinical probability score and latex agglutination D-dimer testing for excluding acute deep vein thrombosis. <i>J Vasc Surg</i> 2009;50(5):1099–105.	eng	MEDLINE	19703748		
399 VF00796	Bernardi E, Camporese G, Buller HR, Siragusa S, Imberti D, Berchio A, et al. Serial 2-point ultrasonography plus D-dimer vs whole-leg color-coded Doppler ultrasonography for diagnosing suspected symptomatic deep vein thrombosis: a randomized controlled tr	eng	MEDLINE	18840838	CN-00651352	
400 VF00798	Bennett CL, Silver SM, Djulbegovic B, Samaras AT, Blau CA, Gleason KJ, et al. Venous thromboembolism and mortality associated with recombinant erythropoietin and darbepoetin administration for the treatment of cancer-associated anemia. <i>Jama</i> 2008;299(8):91	eng	MEDLINE	18314434		

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455 VF01080	Mahe I, Aghassarian M, Drouet L, Bal Dit-Sollier C, Lacut K, Heilmann JJ, et al. Tinzaparin and enoxaparin given at prophylactic dose for eight days in medical elderly patients with impaired renal function: a comparative pharmacokinetic study. <i>Thromb Haemost</i> 2007;97(6):907-13.	eng	MEDLINE	17393021	CN-00587594	
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463 VF01095	Ruiz-Gimenez N, Suarez C, Gonzalez R, Nieto JA, Todoli JA, Samperiz AL, et al. Predictive variables for major bleeding events in patients presenting with documented acute venous thromboembolism. Findings from the RIETE Registry. <i>Thromb Haemost</i> 2008;100(1).	eng	MEDLINE	18612534	CN-00649618	
464 VF01097	Siebenhofer A, Rakovac I, Kleespies C, Piso B, Didurjeit U. Self-management of oral anticoagulation reduces major outcomes in the elderly. A randomized controlled trial. <i>Thromb Haemost</i> 2008;100(6):1089-98.	eng	MEDLINE	19132235	CN-00666108	
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486 VF01156	Zawińska K, Tokarz A, Misiak A, Psuży P, Wiślawski S, Szymczak P, et al. Nebulized heparin and anabolic steroid in the prevention of postoperative deep vein thrombosis following elective abdominal surgery. <i>Folia Haematol Int Mag Klin Morphol Blutforsch</i> 19	eng	太田先生	1709903		
487 VF01157	Fletcher JP, Batiste P. Incidence of deep vein thrombosis following vascular surgery. <i>Int Angiol</i> 1997;16(1):65-8.	eng	太田先生	9165361		
488 VF01158	Bradbury A, Milne A, Bachoo P, Duncan J. Regarding "The incidence of deep venous thrombosis in patients undergoing abdominal aortic aneurysm resection". <i>J Vasc Surg</i> 1994;20(2):318-9.	eng	太田先生	8040960		
489 VF01159	Ameli FM. Regarding "The incidence of deep venous thrombosis in patients undergoing abdominal aortic aneurysm resection". <i>J Vasc Surg</i> 1995;21(3):540-1.	eng	太田先生	7877241		
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資料6

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