

82. Sandset PM, Dahl T, Stiris M, Rostad B, Scheel B, Abildgaard U. A double-blind and randomized placebo-controlled trial of low molecular weight heparin once daily to prevent deep-vein thrombosis in acute ischemic stroke. *Semin Thromb Hemost*. 1990;16(suppl):25-33.
83. Belch JJ, Lowe GD, Ward AG, Forbes CD, Prentice CR. Prevention of deep vein thrombosis in medical patients by low-dose heparin. *Scott Med J*. 1981;26(2):115-117.
84. Dahan R, Houlbert D, Caulin C, et al. Prevention of deep vein thrombosis in elderly medical in-patients by a low molecular weight heparin: a randomized double-blind trial. *Haemostasis*. 1986;16(2):159-164.
85. Gallus AS, Hirsh J, Tuttle RJ, et al. Small subcutaneous doses of heparin in prevention of venous thrombosis. *N Engl J Med*. 1973;288:545-551.
86. Gärdlund B; The Heparin Prophylaxis Study Group. Randomised, controlled trial of low-dose heparin for prevention of fatal pulmonary embolism in patients with infectious diseases. *Lancet*. 1996;347(9012):1357-1361.
87. Ibarra-Pérez C, Lau-Cortés E, Colmenero-Zubiate S, et al. Prevalence and prevention of deep venous thrombosis of the lower extremities in high-risk pulmonary patients. *Angiology*. 1988;39(6):505-513.
88. Kakkar AK, Cimminiello C, Goldhaber SZ, Parakh R, Wang C, Bergmann JF; LIFENOX Investigators. Low-molecular-weight heparin and mortality in acutely ill medical patients. *N Engl J Med*. 2011;365(26):2463-2472.
89. Mahé I, Bergmann JF, d'Azémar P, Vaissie JJ, Caulin C. Lack of effect of a low-molecular-weight heparin (nadroparin) on mortality in bedridden medical in-patients: a prospective randomised double-blind study. *Eur J Clin Pharmacol*. 2005;61(5-6):347-351.
90. Lamy A, Wang X, Kent R, Smith KM, Gafni A. Economic evaluation of the MEDENOX trial: a Canadian perspective. Medical Patients with Enoxaparin. *Can Respir J*. 2002;9(3):169-177.
91. Offord R, Lloyd AC, Anderson P, Bearne A. Economic evaluation of enoxaparin for the prevention of venous thromboembolism in acutely ill medical patients. *Pharm World Sci*. 2004;26(4):214-220.
92. Pechevis M, Detournay B, Pribil C, Fagnani F, Chalanson G. Economic evaluation of enoxaparin vs. placebo for the prevention of venous thromboembolism in acutely ill medical patients. *Value Health*. 2000;3(6):389-396.
93. Diener HC, Ringelstein EB, von Kummer R, et al; PROTECT Trial Group. Prophylaxis of thrombotic and embolic events in acute ischemic stroke with the low-molecular-weight heparin certoparin: results of the PROTECT Trial. *Stroke*. 2006;37(1):139-144.
94. Dumas R, Woitinas F, Kutnowski M, et al. A multicentre, double-blind, randomized study to compare the safety and efficacy of once-daily ORG 10172 and twice-daily low-dose heparin in preventing deep-vein thrombosis in patients with acute ischaemic stroke. *Age Ageing*. 1994;23(6):512-516.
95. Hillbom M, Eriä T, Sotaniemi K, Tatlisumak T, Sarna S, Kaste M. Enoxaparin vs heparin for prevention of deep-vein thrombosis in acute ischaemic stroke: a randomized, double-blind study. *Acta Neurol Scand*. 2002;106(2):84-92.
96. Sherman DG, Albers GW, Bladin C, et al; PREVAIL Investigators. The efficacy and safety of enoxaparin versus unfractionated heparin for the prevention of venous thromboembolism after acute ischaemic stroke (PREVAIL Study): an open-label randomised comparison. *Lancet*. 2007;369(9570):1347-1355.
97. Turpie AG, Gent M, Côte R, et al. A low-molecular-weight heparinoid compared with unfractionated heparin in the prevention of deep vein thrombosis in patients with acute ischemic stroke. A randomized, double-blind study. *Ann Intern Med*. 1992;117(5):353-357.
98. Bergmann JF, Neuhaert E; The Enoxaparin in Medicine Study Group. A multicenter randomized double-blind study of enoxaparin compared with unfractionated heparin in the prevention of venous thromboembolic disease in elderly in-patients bedridden for an acute medical illness. *Thromb Haemost*. 1996;76(4):529-534.
99. Ishi SV, Lakshmi M, Kakde ST, et al. Randomised controlled trial for efficacy of unfractionated heparin (UFH) versus low molecular weight heparin (LMWH) in thrombo-prophylaxis. *J Assoc Physicians India*. 2013;61(12):882-886.
100. Kleber FX, Witt C, Vogel G, Koppenhagen K, Schomaker U, Flosbach CW; THE-PRINCE Study Group. Randomized comparison of enoxaparin with unfractionated heparin for the prevention of venous thromboembolism in medical patients with heart failure or severe respiratory disease. *Am Heart J*. 2003;145(4):614-621.
101. Lechler E, Schramm W, Flosbach CW; The Prime Study Group. The venous thrombotic risk in non-surgical patients: epidemiological data and efficacy/safety profile of a low-molecular-weight heparin (enoxaparin). *Haemostasis*. 1996;26(suppl 2):49-56.
102. Riess H, Haas S, Tebbe U, et al. A randomized, double-blind study of certoparin vs. unfractionated heparin to prevent venous thromboembolic events in acutely ill, non-surgical patients: CERTIFY Study. *J Thromb Haemost*. 2010;8(6):1209-1215.
103. Schellong SM, Haas S, Greinacher A, et al. An open-label comparison of the efficacy and safety of certoparin versus unfractionated heparin for the prevention of thromboembolic complications in acutely ill medical patients: CERTAIN. *Expert Opin Pharmacother*. 2010;11(18):2953-2961.
104. Amin AN, Lin J, Lenhart G, Schulman KL. Clinical and economic outcomes in patients at risk of venous thromboembolism receiving appropriate enoxaparin or unfractionated heparin prophylaxis. *Thromb Haemost*. 2009;102(2):321-326.
105. Deitelzweig SB, Becker R, Lin J, Benner J. Comparison of the two-year outcomes and costs of prophylaxis in medical patients at risk of venous thromboembolism. *Thromb Haemost*. 2008;100(5):810-820.
106. Fowler RA, Mittmann N, Geerts W, et al; Australia and New Zealand Intensive Care Society Clinical Trials Group. Cost-effectiveness of dalteparin vs unfractionated heparin for the prevention of venous thromboembolism in critically ill patients. *JAMA*. 2014;312(20):2135-2145.
107. Leykum L, Pugh J, Diuguid D, Papadopoulos K. Cost utility of substituting enoxaparin for unfractionated heparin for prophylaxis of venous thrombosis in the hospitalized medical patient. *J Hosp Med*. 2006;1(3):168-176.
108. Lloyd AC, Anderson PM, Quinlan DJ, Bearne A. Economic evaluation of the use of enoxaparin for thromboprophylaxis in acutely ill medical patients. *J Med Econ*. 2001;4(1-4):99-113.