

## REFERENCES (FIRST AND LAST PAGES)

1. Consumer price index (CPI). All urban consumers 12 month price change. Hospital Services CPI. Series ID CUUR0000SEMD01. Available at: <http://www.bls.gov/cpi/data.htm>.
2. Consumer price index (CPI). All urban consumers 12 month price change. Medical Commodities CPI. Series ID CUUR0000SAM1, CUUS0000SAM1. Available at: <http://www.bls.gov/cpi/data.htm>.
3. Mahoney EM, Wang K, Cohen DJ, et al. One-year costs in patients with a history of or at risk for atherothrombosis in the United States. *Circ Cardiovasc Qual Outcomes* 2008;1: 38-45.
4. Migliaccio-Walle K, Stokes M, Proskorovsky I, et al. Evaluation of the consequences associated with diffuse vascular disease history in patients diagnosed with peripheral arterial disease: estimates from the Saskatchewan health data. *BMC Cardiovascular Disorders* 2010; 10:40.
5. Migliaccio-Walle K, Caro JJ, Ishak KJ, O'Brien JA. Costs and medical care consequences associated with the diagnosis of peripheral arterial disease. *Pharmacoeconomics* 2005; 23(7):733-42.
6. Mahoney EM, Wang K, Keo HH, et al. Vascular hospitalization rates and costs in patients with peripheral artery disease in the United States. *Circ Cardiovasc Qual Outcomes* 2010; 3:642-51.
7. Diehm C, Allenberg JR, Pittrow D, et al. Mortality and vascular morbidity in older adults with asymptomatic versus symptomatic peripheral artery disease. *Circulation* 2009; 120: 2053-61.
8. Conte MS, Bandyk DF, Clowes AW, et al. Risk factors, medical therapies and perioperative events in limb salvage surgery: observations from the PREVENT III multicenter trial. *J Vasc Surg* 2005; 42(3): 456-65.
9. Leon LR Jr., Labropoulos N, Lebeda P, and Kalman PG. The vascular surgeon's role in risk factor modification: results of a survey. *Perspect Vasc Surg Endovasc Ther* 2005; 17(2): 145-53.
10. Bianchi C, Montalvo V, Ou HW, et al. Pharmacologic risk factor treatment of peripheral arterial disease is lacking and requires vascular surgeon participation. *Ann Vasc Surg* 2007; 21(2): 163-6.
11. McDermott MM, Mehta S, Ahn H, Greenland P. Atherosclerotic risk factors are less intensively treated in patients with peripheral arterial disease than in patients with coronary artery disease. *J Gen Intern Med* 1997; 12: 209-15.
12. Oka RK, Umoh E, Szuba A, et al. Suboptimal intensity of risk factor modification in PAD. *Vasc Med* 2005; 10: 91-96.

129. Peters EJ, Lavery LA, Armstrong DG. Diabetic lower extremity infection: influence of physical, psychological, and social factors. *J Diabetes Complications*. 2005; 19(2):107-12.
130. Lavery LA, Peters EJG, Williams JR, et al. Reevaluating the Way We Classify the Diabetic Foot: Restructuring the diabetic foot risk classification system of the International Working Group on the Diabetic Foot. *Diabetes Care* 2008; 31:154-56.
131. Izumi YK, Satterfield K, Lee S, Harkless LB. Risk of Reamputation in Diabetic Patients Stratified by Limb and Level of Amputation: A 10-year observation. *Diabetes Care* 2006; 29: 566-70.
132. Viswanathan V, Kumpatia S, Gnanasundaram S, et al. [Internet.] Assessment of ulcer related outcomes in type 2 diabetic patients with foot ulceration in India. *J Diabet Foot Complications* 2009; 1(2): 40-46.
133. Nather A, Bee CS, Huak CY, Epidemiology of diabetic foot problems and predictive factors for limb loss. *J Diabetes Complications*. 2008; 22: 77-82.
134. Beckert A, Witte M, Wicke C, et al. A new wound-based severity score for diabetic foot ulcers. *Diabetes Care* 2006; 29: 988-92.
135. Shojaiefard A, Khorgami Z, Larijani B. Independent risk factors for amputation in diabetic foot. *Int J Diabetes Dev Ctries* 2008; 28(2): 32-37.
136. Pound N, Chipchase S, Treece F, game F, Jeffcoate W. Ulcer-free survival following management of foot ulcers in diabetes. *Diabet Med* 2005; 22:1306-09.
137. Apelqvist J, Larsson J, Agardh CD. The importance of peripheral pulses, peripheral oedema and local pain for the outcome of diabetic foot ulcers. *Diabet Med* 1990; 7(7): 590-4. Abstract.
138. Apelqvist J, Ragnarson-Tennvall G, Persson U, Larsson J. Diabetic foot ulcers in a multidisciplinary setting. An economic analysis of primary healing and healing with amputation. *J Intern Med* 1994; 235: 463-71. Abstract.
139. Eneroth M, Apelqvist J, Stenstrom A. Clinical characteristics and outcome in 223 diabetic patients with deep foot infections. *Foot Ankle Int* 1997; 18: 716-22. Abstract.
140. Apelqvist J, Larsson J, Agardh CD. Medical risk factors in diabetic patients with foot ulcers and severe peripheral vascular disease and their influence on outcome. *J Diabetes Complications* 1992; 6(3): 167-74. Abstract.
141. American Diabetes Association. Economic costs of diabetes in the U.S. in 2007. *Diabetes Care* 2008; 31: 596-615.
142. Stockl K, Vanderplas A, Tafesse E, Chang E. Costs of lower-extremity ulcers among patients with diabetes. *Diabetes Care* 2004; 27(9); 2129-34