BIBLIOGRAPHY


• **American Diabetes Consensus Development Conference on Diabetic Wound Care.** Diabetes Care 1999; 22:1354.

• **Amos AF, McCarty DJ, Zimmet P,** The rising global burden of diabetes and its complications: estimates and projections to the year 2010, Diabet Med 1997; 14 (5) S1–S85.


• **Apelqvist J, Larsson J.** What is the most effective way to reduce incidence of amputation in the diabetic foot??. Diabetes Metab. Res. Rev 2000;16:S75–S83.


• **Apfel SC.** Neurotrophic factors and diabetic peripheral neuropathy. Eur Neurol 1999; 419 (1):27-34.


• **Boulton AJM: Why bother educating the multidisciplinary team and the patient: the example of prevention of lower extremity amputation in diabetes. Patient Educ Counsel. 1995; 26:183-188.**

• **Bowering CK: Diabetic foot ulcers: pathophysiology, assessment, and therapy. Can Fam Phys 2001; 47:1007-1016.**


• **Bowler PG, Davies BJ.** The microbiology of acute and chronic wounds. Wounds. 1999; 11, 72–8.


Bibligraphy


• **Charonis AS, Tsilbary EC.** Structural and functional changes of laminin and type 4 collagen after non enzymatic glycation. Diabetes. 1992; 41 (Suppl 2) : 49-51.


• **Cheresh DA**. Human endothelial cell synthesize and express an Arg-Gly-Asp-directed adhesion receptor involved in attachment to fibrinogen and von Willebrand factor. Proc Natl Acad Sci USA 1987, 84: 6471-6475.


• **Clinical and Laboratory Standards Institute**. Antifungal Susceptibility testing of yeast. M24A. Wayne, PA, Clinical and Laboratory Standards Institute, 2007.


• **Colsky AS**, Kirsner RS, Kerdel FA. Analysis of antibiotic susceptibilities of skin wound flora in hospitalized dermatology patients. The crisis of antibiotic resistance has come to the surface. Archives Dermatology 1998; 134, 1006–1009.


• **Cooper ML**, Laxer JA, Hansbrough JF. The cytotoxic effects of commonly used topical antimicrobial agents on human fibroblasts and keratinocytes. Journal of Trauma 1991; 31, 775–84.

• **Cosgrove SE** & Carmeli, Y. The impact of antimicrobial resistance on health and economic outcomes. Clinical Infectious Diseases 2003; 36, 1433–7.


• Davidson J. Growth factors in wound healing. Wounds. 1995; 7(a): 53A-64A.


• **Frykberg RG.** Diabetic foot ulcers: Current concepts. J. Foot Ankle Surg. 1998; 37: 440-446.


• **Hales CN**, Barker DJP. The thrifty phenotype hypothesis. British Medical Bulletin. 2001; 60:5-20


Bibliography


Bibliography


- **Leid J**. Human leukocytes adhere to, penetrate, and respond to Staphylococcus aureus biofilms. Infection and Immunity 2002; 70:6339-6345.


- **Martin C**, Cotin A, Giraud A. Comparison of concentrations of sulbactam–ampicillin administered by bolus injections or bolus plus continuous infusion in tissues of


Morrison EY. Diabetes foot amputations are the most frequent diabetes complication in developing countries. IDF Bull. 1997; 42: 14-17.


• **Sadikot SM**, Nigam A, Das S, et al. The burden of diabetes and impaired fasting glucose in India using the WHO 1999 criteria. Prevalence of diabetes in India study


• **Steven PM**, William RH: Peripheral Arterial Disease in Patients With Diabetes: Journal of the American College of Cardiology 2006; 47: 5.


• **Studer RK**, Craven PA, De Rubertis FR. Role for protein kinase C in the mediation of increased fibronectin accumulation by mesangial cells grown in high glucose medium. Diabetes 1993; 42:118-126.


• **Valentina G**, Lalitha MK. Isolation and identification of bacteria from pus (including drainage tube, catheter, ear, eye and genital swabs). In Myer’s and Koshi’s Manual of Diagnostic Procedures in Medical Microbiology and Immunology/Serology Vellore, India: Christian Medical College and Hospital. All India Press: Pondicherry, India, 2001; 38–49.


• **Vesco L**, Boulahdour H, Hamissa S, et al. The value of combined radionuclide and magnetic resonance imaging in the diagnosis and conservative management of
minimal or localized osteomyelitis of the foot in diabetic patients. Metabolism 1999; 48: 922–927.


- **Viswanathan V**, Kumpatla S. Indian Diabetic Amputation Study Group. Patterns and causes of amputation in diabetic patients: A multicentre study from India. JAPI 2011; 59: 148-151


• **Xaa A.** The prevention of progression of arterial disease and diabetes (POPADA) trial. BMJ 2008;337: a1840.


• Zhang Z, Apse K, Stanton RC. High glucose decreases glucose-6-phosphate dehydrogenase (G6PD) activity and impairs G6PD response to oxidative stress, thus predisposing cells to cell death in cultured bovine aortic endothelial cells. Diabetes. 1999; 48(Suppl 1):A127


