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Amel Sulieman

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Amel Sulieman : Diabetic Foot Infections: Bacterial isolates, identification, right choices of antibiotic therapy before purchasing it in order to gage whether or not it would be worth my time, and all praised Diabetic Foot Infections: Bacterial isolates, identification, right choices of antibiotic therapy:

Diabetes is now considered as most common global metabolic disease affecting more than 150 million people

worldwide. Diabetes is considered as a major health problem facing the world as life threatening disease. It is the seventh leading cause of death in the world. Diabetic foot problem is the major cause of hospital bed occupancy, so this research aimed to study the identification of bacteria isolated from diabetic foot infections. Also to determine the susceptibility of the various bacterial isolates to selected antibiotics commonly used in therapy of bacterial infections. Devitalized tissue provides a favourable environment for microbial growth and thus its removal will also reduce microbial load. Surgical debridement has been the mainstay of treatment of wounds of various etiologies. Due the current problems of antibiotic resistance and the difficulties in controlling MRSA (Methicillin Resistant Staphylococcus aureus) infection have led to increase interest in maggot therapy of wound healing. The research provides several practical recommendations which have been tested in Sudanese diabetics' patients.

About the Author Dr. Amel A. Sulieman, M.Sc. in Microbiology, Veterinary Medicine at University of Khartoum - Sudan (2005), 8 years of experience in Microbiology laboratory in Ahfad University for Women. Teaching of Biology for Art Group Students. Published paper: The antimicrobial effect of Cinnamon against microorganisms isolated from wound of diabetic patients