

Evaluation Of The Antibacterial Efficacy And The

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Evaluation Of The Antibacterial Efficacy

Evaluation and Comparison of Antibacterial Efficacy of ...

Evaluation and Comparison of Antibacterial E cacy of Herbal Extracts in Combination with Antibiotics on Periodontal pathobionts: An in vitro Microbiological Study Shahabe Abullais Saquib 1,* , Nabeeh Abdullah AlQahtani 1, Irfan Ahmad 2, Mohammed Abdul Kader 3, Sami Saeed Al Shahrani 4 and Elyas Ali Asiri 4

EVALUATION OF ANTIBACTERIAL EFFICACY OF CHEMICALLY ...

(XRD), and Scanning Electron Microscopy (SEM) techniques to analyze size and morphology respectively Antibacterial efficacy of metal nanoparticles was evaluated by agar well diffusion method Results: Average size of the particles was found to be 1725 nm (Cu) and 4487 nm (Feo) Energy-dispersive spectrum (EDS) of the nanoparticles dispersion

EVALUATION OF ANTIBACTERIAL EFFICACY OF SOME ...

infections The use of hand sanitizers is one of the ways to address the barriers to effective hand hygiene In this study, we evaluated the antibacterial efficacy of some popular hand sanitizers sold in Ilorin The well-variant of the agar diffusion test was used to evaluate the efficacy of the products against Staphylococcus aureus, Streptococcus

AN IN VITRO EVALUATION OF THE ANTIBACTERIAL EFFICACY ...

EVALUATION OF THE ANTIBACTERIAL EFFICACY AND MECHANICAL PROPERTIES OF GLASS IONOMER CEMENT - FUJI IX INCORPORATED WITH THREE ANTIBIOTICS" is a bonafide record work done by MD OMAR FAROOQ Bunder our guidance during the study period between

2008-2011 This dissertation is submitted to THE TAMILNADU

EVALUATION OF ANTIBACTERIAL EFFICACY OF FORTIFIED ...

EVALUATION OF ANTIBACTERIAL EFFICACY OF FORTIFIED ZINC PHOSPHATE CEMENT WITH HERBAL EXTRACTS- A MOLECULAR DOCKING STUDY Geeta IB, Sachin Sha S, Anjum Husna AS, Ameen M Muhammed, Moses J ABSTRACT Aim: The aim of the present study was to evaluate the antibacterial efficacy of the fortified zinc

Evaluation of antibacterial efficacy of Chitosan ...

Evaluation of antibacterial efficacy of Chitosan, Chlorhexidine, Propolis and Sodium hypochlorite on Enterococcus faecalis biofilm: An in vitro study Natasha Jaiswal 1, Dakshita-Joy Sinha 2, Udai-Pratap Singh 3, Kanwardeep Singh 1, Urja-Ahuja Jandial 1, Shivika Goel 1

Evaluation of Antibacterial Efficacy of Photodynamic ...

J Clin Exp Dent 2017;9(4):e539-44 Antibacterial Efficacy of Photodynamic Therapy versus 25% NaOCl e540 Introduction A large number of microorganisms, including E faeca- lis, have an important role in the etiology of periradicu- lar lesions after root canal treatment (1,2)

Evaluation of antibacterial and antifungal efficacy of ...

Evaluation of antibacterial and antifungal efficacy of Wedelia chinensis leaf extracts Merina Paul Das*, L Jeyanthi Rebecca and S Sharmila Department of Industrial Biotechnology, Bharath University, Chennai, India ____ ABSTRACT The main aim of this study is to determine the antibacterial and antifungal activities of ethanol and hexane extracts

EVALUATION OF ANTIBACTERIAL EFFICACY OF SOME ...

Oke et al: Evaluation of Antibacterial Efficacy of Some Alcohol-based Hand Sanitizers 113 chloride dihydrate (BaCl 222H 0) solution to 995ml of 15% w/v sulphuric acid (H 24 SO) This was mixed well and then aliquoted into test tubes identical to the ones used in preparing inoculum

Antibiotic efficacy is linked to bacterial cellular ...

antibiotic efficacy may relate directly to metabolic state (27) The transcriptional response to bactericidal antibiotics involves up-regulation of genes involved in central metabolism and respiration (28-30) Direct metabolomic profiling of Mycobacterium tuberculosis Significance The global burden of antibiotic r esistance has created a demand

Preparation and evaluation of hand rub disinfectant ...

Antibacterial activity is not greatly affected by pH, but low cost and high efficacy Formulation requires great care as Benzalkonium can be inactivated by certain organic compounds, including soap, Preparation and evaluation of hand rub disinfectant

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EVALUATION OF ANTIBACTERIAL AND ANTICANDIDIAL EFFICACY OF AQUEOUS AND ALCOHOLIC EXTRACT OF NEEM (AZADIRACHTA INDICA) AN IN VITRO STUDY Nayak Aarati1*, Nayak Ranganath N2, G Soumya B3, Bhat Kishore4, Kudalkar Mithun5 1Professor and Head, Dept of Periodontology, Maratha Mandal's NGH Institute of Dental Sciences & Research

THE CHARACTERIZATION OF THE ANTIBACTERIAL EFFICACY ...

THE CHARACTERIZATION OF THE ANTIBACTERIAL EFFICACY OF AN ELECTRICALLY ACTIVATED SILVER ION-BASED SURFACE SYSTEM A Dissertation in Industrial Engineering by Rohan A Shirwaiker 2011 Rohan A Shirwaiker Submitted in Partial Fulfillment of the Requirements for the Degree of Doctor of Philosophy August 2011

A comparative evaluation of antibacterial efficacy of ...

A comparative evaluation of antibacterial efficacy of 'calcium hydroxide plus points', 'activ points' and 'combi points' against Enterococcus faecalis in endodontic therapy: an in vitro analysis Volume 2 Issue 5 - 2015 Harpreet Singh, Mandeep Kaur, Jaidev Dhillon, Meenu Saini, Ashish Kaushal

Guideline on the evaluation of medicinal products 4 ...

Guideline on the evaluation of medicinal products indicated for treatment of bacterial infections Page 4/30 95 Executive summary 96 This guideline merges, revises and adds to the guidance previously included in the Guideline on the 97 evaluation of medicinal products indicated for treatment of bacterial infections (CPMP/EWP/558/95 98 Rev2) and the Addendum to the guideline on the evaluation

Synthesis, characterization and evaluation of ...

Synthesis, characterization and evaluation of antibacterial efficacy of zinc oxide nanoparticles Shameran J Salih^{1*}, Awara Kh Smail² ¹Department of Chemistry,

Addendum to the guideline on the evaluation of medicinal ...

Addendum to the guideline the evaluation of medicinal products indicated for treatment of bacterial infections Page 5/20 Circumstances in which limited clinical data may be accepted This section considers the evaluation of efficacy of a test agent against uncommon or rarely

e-ISSN: 2249-622X RESEARCH ARTICLE

The antibacterial activity of the extract was predominantly against Gram-positive organisms Herbal ointments were prepared by incorporating the methanolic extract of Cassia alata¹ (10 % w/w) into aqueous cream, emulsifying ointment and simple ointment bases and evaluated for their in vitro antibacterial efficacy

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Methods Antibacterial Mechanism An evaluation of the antimicrobial mechanism and efficacy of Lactic Acid, alone and in combination with surfactants was carried out Assessment of antimicrobial properties were made using studies carried out according to the EN 1276, European Standard for evaluation of bactericidal efficacy of disinfecting liquids