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Aromatherapy vs MRSA: Antimicrobial Essential Oils to ...

I felt a little bit dubious about the title of the book, because of some people's interpretation of 'Aromatherapy' and wonder whether 'Essential oils vs MRSA' could be more appropriate, although this is specified in the sub title "Antimicrobial Essential oils to combat the superbug", which provides more clarity on what the book presents.

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By Maggie Tisserand Aromatherapy vs MRSA: Antimicrobial

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Aromatherapy vs MRSA: Antimicrobial Essential Oils to Combat the Superbug by Maggie Tisserand listed in .
aromatherapy This book particularly interested me because of its current relevance and scientific basis. I appreciated its small, light, and manageable size. In the introduction Maggie notes that "Each chapter stands alone, as do each of the

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Aromatherapy vs MRSA: Antimicrobial Essential Oils to ...

Aromatherapy vs MRSA: Antimicrobial essential oils to combat bacterial infection, including the superbug Maggie Tisserand Addressing the challenge of serious infection, especially MRSA, in hospitals, in the community, and in animals, Maggie Tisserand focuses on the scientifically proven effects of antibacterial essential oils, and their usefulness in managing infection, including the 'superbug'.

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Addressing the challenge of serious infection, especially MRSA, in hospitals, in the community, and in animals, Maggie Tisserand focuses on the scientifically proven effects of antibacterial essential oils, and their usefulness in managing infection, including the 'superbug'. She profiles the key essential oils - tea tree, manuka and thyme - covering everything from habitat, chemistry and commercial uses to the latest scientific research that proves their effectiveness against bacterial infection, and how they should be used. She also includes information about other methods that have been shown to help with the management of acute infection, including allicin from garlic, silver, manuka honey and phage therapy. Breaking new ground in the field of essential oils, this scientifically based but accessible book will be essential

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reading for aromatherapists, health professionals and everyone interested in effective ways in which to combat infection and stay healthy. With the increase in antibiotic-resistant bacteria and the danger of bacteria staying alive on surfaces and clothing, it is in the interests of every therapist and practitioner to be aware of these threats and instigate preventative measures.

This title shows which essential oils are powerful enough to kill MRSA, presents scientific evidence into alternatives to antibiotics and gives practical ways to protect yourself against MRSA before a hospital visit.

High prevalence of multidrug-resistant microorganisms in the

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etiological structure of different infectious processes significantly decreases the effectiveness of the treatment and enhances the probability of an unfavorable outcome from the infection. Combinations between antibiotics and other antimicrobial agents represent one of the most promising approaches for combating multidrug-resistant bacteria. A high therapeutic potential exists for combinations of antibiotics and natural antimicrobial substances with complex mechanisms of action and multiple healing properties, such as plant essential oils. The purpose of the present chapter is to review published studies on antibiotic-essential oil combinations and discuss the prospects for future studies. In general, many studies have shown the potential for essential oils to act synergistically with antibiotics in vitro. The main proposed

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mechanism of this beneficial effect is through inhibition of efflux pumps by some essential oils, which restores the activity of the antibiotic. Future efforts should be directed into further studies of antibiotic-essential oil combinations against multidrug-resistant bacteria, with an emphasis on understanding the mechanisms of the produced effect. Combinations of essential oils with different types of antimicrobial agents, such as bacteriophages, nanoparticles, and quorum-sensing inhibitors, require greater attention and are worthy of future investigations.

Methicillin-resistant *Staphylococcus aureus* (MRSA) is currently one of the most common causes of serious infections, in both hospital and community environments. This

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type of resistance was discovered in the 1960s, and now (50 years later) it has not been possible to develop an effective therapy to fight against it. This chapter compiles the results of several studies demonstrating the activity (mainly in vitro) of various extracts, essential oils, and plant-derived molecules that can act alone or in combination against MRSA. In addition, natural alternatives (other than from plants) being studied for the same purpose are described. Finally, the important role of phytotherapy in the development of new therapies against multidrug-resistant bacteria such as MRSA is emphasized.

This book (24 chapters) covers the chemistry (chemical composition and structure) of the following spice plants and

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their products, and provides brief information on the morphology, and postharvest management (storage, packaging and grading) of these crops: black pepper (*Piper nigrum*), small cardamom (*Elettaria cardamomum*), large cardamom (*Amomum subulatum*), ginger, turmeric, cinnamon and cassia (*Cinnamomum* spp.), clove, nutmeg and mace, coriander (*Coriandrum sativum*), cumin (*Cuminum cyminum*), fennel, fenugreek, paprika and chilli (*Capsicum* spp.), vanilla (*Vanilla* spp.), ajowan (*Trachyspermum ammi*), star anise (*Illicium verum*), aniseed (*Pimpinella anisum*), garcinia (*Garcinia* spp.), tamarind, parsley, celery, curry leaf (*Murraya koenigii*) and bay leaf (*Laurus nobilis*). This book will be useful to researchers, industrialists and postgraduate students of agriculture, horticulture and phytochemistry, and

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This distinguished organic chemist shares his in depth knowledge of the particular current value of essential oils, for health on all levels. In an era when Western allopathic medicine has less and less appeal, this self-care method is a potent alternative, with roots going back to ancient times. Dr. Schaubelt has a gift for presenting facts and information in a way that is intriguing and easy to assimilate. In the flood of "coffee table" aromatherapy books currently available, this is a much needed and welcome source for those truly interested in taking responsibility for their own health.

Aromatic and medicinal plants, through their secondary

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metabolism, provide a complex mixture of volatile molecules known as essential oils. These volatile molecules exert antibacterial activity that has been used in folk medicine for centuries. During the last few decades, the emergence of antibacterial resistance has forced us to search for new and efficient antimicrobial agents. The significant number of studies on the use of essential oils and their components against multidrug-resistant bacteria, such as *Acinetobacter baumannii*, methicillin-resistant *Staphylococcus aureus*, *Mycobacterium tuberculosis*, and *Pseudomonas aeruginosa* show the exceptional potential of these natural products to curb the development of antibacterial resistance. Moreover, the use of essential oils and their components in combination with antibiotics may increase bacterial susceptibility, thus

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Staphylococcus was first recognized as a human pathogen in 1880 and was named for its grape cluster-like appearance. In 1884, Staphylococcus aureus was identified and named for its vibrant golden color, which was later found to be the result of golden toxin production. Here, experts examine in-depth patterns of S. aureus colonization and exposures in humans, mammals, and birds that have led to the development of various clinical diseases. The mode of transmission of S. aureus and different methods for its detection in different samples are defined. Conventional antibiotic options to treat this aggressive, multifaceted, and readily adaptable pathogen are becoming limited. Alternative, novel chemotherapeutics to

Read Free Aromatherapy Vs Mrsa Antimicrobial Essential Oils To Combat target *S. aureus* are discussed in the pages within, including herbal medicines, bee products, and modes of delivery.

High prevalence of multidrug-resistant microorganisms in the etiologic structure of different infectious processes significantly decreases the effectiveness of the treatment and enhances the probability of an unfavorable outcome from the infection. Combinations between antibiotics and other antimicrobial agents represent one of the most promising approaches for combating multidrug-resistant bacteria. A high therapeutic potential exists for combinations of antibiotics and natural antimicrobial substances with complex mechanisms of action and multiple healing properties, such as plant essential oils. The purpose of the present chapter is to review

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Aromatherapy is increasingly incorporated into midwifery practice, particularly in midwife-led units. It is the most commonly used therapy by midwives and birthing practitioners but access to up-to-date safety information is limited. Almost 90% of women may be using complementary therapies during pregnancy and birth and so it is very important that midwives are aware of safe and appropriate use based on contemporary evidence. This book covers safety, effectiveness, evidence, benefits and risks, and legal, ethical and professional issues related to incorporating aromatherapy into maternity care. Useful charts and tables are included for quick reference in clinical practice, making this is the ultimate handbook for using aromatherapy in

Read Free Aromatherapy Vs Mrsa Antimicrobial Essential Oils To Combat midwifery practice. The scientific basis behind aromatherapy, including relevant anatomy and physiology, chemistry and pharmacology are covered, as well as a critical appraisal of the contemporary research evidence supporting the use of aromatherapy in maternity care. Essential oil profiles of the oils that can be safely used in pregnancy, birth and postnatally are also included.

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