

Review of: "The Global Impact on Health of Dental Infections and Antibiotic Resistance:A mini Reveiw"

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Potential competing interests: No potential competing interests to declare.

General

Topic: The topic is good but can further be improved. The Global Impact on Health of Dental Infections and Antibiotic Resistance. Mini Review.

Abstract

...‘where bacteria evolve to become immune to antibiotics’ should read *where bacteria evolve to become resistant to antibiotics* where bacteria become immune to the antibiotics’ effects.....

The abstract can be improved. The conclusion was practically missing. Little or nothing was mentioned on how the papers were selected for the review.

Introduction: Is too long with a lot of tautology. The writer should avoid repeats of words.

It would be good if the writer could further explain the importance of the management of periodontitis since it cannot be cured. Gum disease isn’t curable. You can’t cure it. Once you lose the structural support around your teeth, you don’t usually get all of it back. However, periodontal treatment can reduce infection and rebuild your bones and tissues to some degree. Another factor is genetics.

The most common type of dental infection is dental caries, which is caused by bacteria that produce acid that erodes the tooth enamel. Other types of dental infections include periodontal disease, which affects the gums and bones that support the teeth, and endodontic infections, which occur inside the tooth*it would be good if the writer could discuss more on the endodontic infections, e.g., the types or classification.*

Risk factors for dental infections include poor oral hygiene, a diet high in sugar and carbohydrates, and a lack of access to dental care. Certain medical conditions, such as diabetes and HIV/AIDS, can also increase the risk of dental infections ..

Other risk factors such as...Frequently eating and drinking foods rich in sugar, soda, and having a dry mouth should be added.

Conclusion: Missing except in the abstract, which was not specific. However, the review needs more in-depth information



on the incidence, risk factors, and management associated with dental infections

The write-up is good but can still be improved.

Best regards,