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## Clinical application of cold atmospheric plasma in dentistry

## Aida karagah

Qazvin University of Medical Sciences, Iran

Plasma medicine is an advanced research field combining plasma physics, bioscience, and <u>clinical</u> medicine. Cold atmospheric plasma use in clinical studies is principally limited to the treatment of chronic wounds, but its application in a wide range of medical fields is now the goal of many analyses. Cold atmospheric plasma is generally used for numerous

therapeutic applications in <u>health care</u>. Particularly in dentistry. The goal of this article is an overview of the scientific principles of Cold atmospheric plasma application in systemic and oral diseases, with a specific focus on its potential in dentistry and maxillofacial surgery.

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