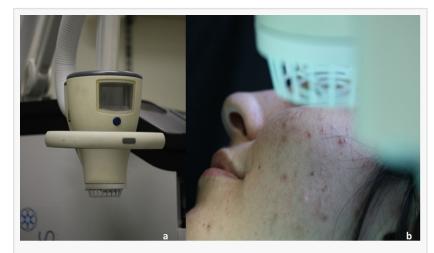


Adtec SteriPlas cold plasma efficacy for the treatment of Acne Vulgaris

LONDON, UNITED KINGDOM,
November 4, 2020 /EINPresswire.com/
-- We are excited to announce the
recent publication, "Cold atmospheric
plasma (CAP) as a promising
therapeutic option for mild to
moderate acne vulgaris" which
features our Adtec SteriPlas cold
plasma medical device for the
treatment of acne

The paper created by Dr Arisi from the Department of <u>Dermatology</u> at the University of Brescia, Italy demonstrates the antibacterial efficacy of our patented cold plasma for the treatment of acne vulgaris patients. It indicates the significant reduction of acne skin lesions in treated patients who were previously unsuccessfully treated with topical drugs. Unlike topical drugs, the Adtec SteriPlas demonstrated a safe, effective, and well-tolerated treatment option with no side effects for the treatment of acne patients.

No adverse effects or skin reactions were reported either during the treatment nor at 3-months follow-up. Treatment was completely painless





and well tolerated. Patients did not report itching or burning sensation during plasma application and in the following days.

The full paper can be found here: https://www.sciencedirect.com/science/article/pii/S2212816620300172

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This press release can be viewed online at: https://www.einpresswire.com/article/529958598

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