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A serious gum infection that damages the soft tissue and bone supporting the tooth.

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Name of Journal: World Journal of Clinical Cases

Manuscript NO: 67397

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Correlation of Periodontal Inflamed Surface Area with Glycemic Status in Patients with Controlled Type 2 Diabetes Mellitus and Uncontrolled Type 2 Diabetes Mellitus with and without Micro-vascular Complications

Periodontal Inflamed Surface Area and Type 2 Diabetes

Krishna Anil, Rosamma Joseph Vadakkekuttical, Chandni Radhakrishnan, Fairoz Cheriyalingal Parambath

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https://diabetes.diabetesjournals.org/content/68/Supplement\_1/761-P •

Jun 01, 2019 · 761-P: Correlation of Periodontal Inflamed Surface Area with Glycemic Status in Patients with Controlled Type 2 Diabetes Mellitus and Uncontrolled Type 2 DM With and Without Microvascular Complications

Author: Chandni Radhakrishnan, Rosamma Jos... Publish Year: 2019

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## Effect of Periodontal Treatment on Glycemic Control of ...

https://care.diabetesjournals.org/content/33/2/421 •

Feb 01, 2010 · All studies described a research population of **type 2** diabetic **patients** in whom **glycemic** control improved after **periodontal** therapy compared with the control group (range  $\Delta$ A1C:  $\Delta$ -1.17 up to  $\Delta$ -0.05%). The studies in a meta-analysis demonstrated a weighted mean difference of  $\Delta$ A1C before and after therapy of -0.40% (95% CI -0.77 to - ...

Cited by: 649 Author: Wijnand J. Teeuw, Victor E.A. Gerdes, Brun...

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