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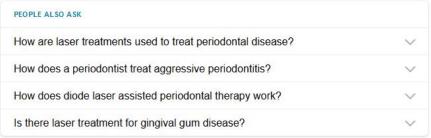
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Jul 19, 2021 - The results of this study indicate that Er:YAG laser-assisted therapy is useful for the treatment of residual pockets as a minimally invasive flapless surgery. Clinical relevance. Er:YAG laser-assisted comprehensive pocket therapy reduces the necessity of more conventional surgical therapies. Author: Akira Aoki, Koji Mizutani, Risako Mik... Publish Year: 2021

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The erbium-doped:yttrium, aluminum, and garnet (Er:YAG) laser has been shown to be a promising tool for root treatment in periodontitis, but little information is available regarding the surface ...

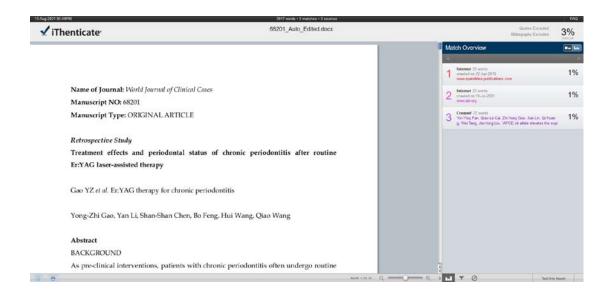


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