

Lim *et al.*, 2019



Randomized
Controlled Trial



29 patients



1 year
follow-up



DISCLAIMER

The following pages contain summaries of data published by Lim et al., 2019 as interpreted by Geistlich. Although we try to reflect to the best of our knowledge the results and conclusions of the cited studies, errors cannot be excluded. We explicitly emphasize that the authors of the cited study cannot be held responsible for the content of the summaries.

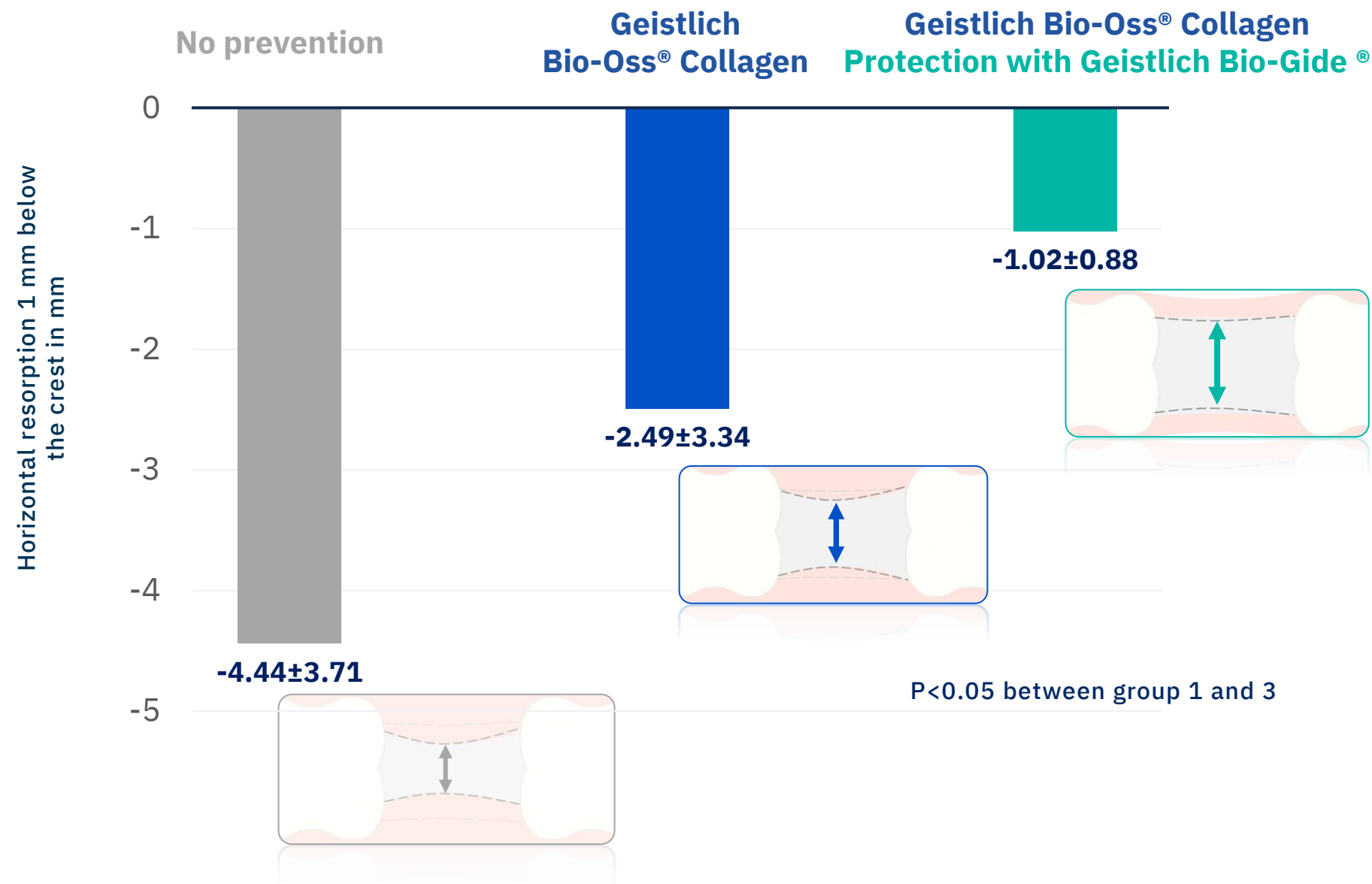


Is Ridge Preservation with an open healing approach for Geistlich Bio-Gide® safe and efficient?

Geistlich

Yes, it is > Key Findings of Lim et al:

Bone volume favors the use of Geistlich Bio-Gide® in Ridge Preservation.



- Significantly less horizontal resorption compared to no prevention.

For Dentist

Open healing led to no complications. As a minimally invasive procedure it eliminates the need for a surgical flap, simplifying the treatment process. Geistlich Bio-Oss® Collagen covered with Geistlich Bio-Gide® was effective in maintaining ridge dimensions and facilitating implant treatment.

For Patients

A smooth, complication-free healing journey makes it a safe option for patients, resulting in very good clinical outcomes and high patient satisfaction.

Benefits



Conclusion

- 100% implant survival at 1-year follow-up.
- No complication with open healing.**
- More bone with Ridge Preservation vs no prevention.
- Higher efficacy** of Geistlich Bio-Oss® Collagen when it is covered with Geistlich Bio-Gide®.



Conclusion

