

Geistlich launches new collagen membrane at the IOS

At the International Osteology Symposium (IOS) in Vienna, Geistlich Pharma AG (Geistlich) launched the advanced collagen membrane Geistlich Bio-Gide® Forte for the European market. The launch is part of the company's global portfolio expansion, which includes new technologies, strategic partnerships, and targeted acquisitions. At the same time, Geistlich is expanding its initiatives to support the next generation.

Geistlich is a global leader dedicated to advancing regenerative medicine. The company has been the world market leader in the field of regenerative dentistry for many years. In addition, Geistlich is committed to providing comprehensive support to clinicians in the field of regenerative medicine through scientific research, innovative developments as well as educational programmes. Geistlich is a Swiss family-owned company with tradition since 1851. With 15 subsidiaries and 120 distributors, the company reaches over 100 markets and employs around 900 people.

This year's International Osteology Symposium was dedicated to Geistlich's 175th anniversary. This milestone year marks the company's expansion into new fields of regenerative medicine and the launch of 20 new products in over 40 countries. Among them is the advanced collagen membrane Geistlich Bio-Gide® Forte. Following its successful introduction in the United States and highly positive feedback from clinical practice, it is now also available in Europe. Geistlich Bio-Gide® Forte builds on proven Geistlich technology and offers increased strength, improved stability, and easy handling. The membrane's strength was demon-



01
Attendees celebrate Geistlich's 175th anniversary.

02
Two of the three winners of the Case Competition on stage at the Geistlich Corporate Forum.



03
From left to right: Diego Gabathuler (CEO of Geistlich), Viraj Patel (Winner, Rising Stars Case Competition), Roberto Ledergerber (Winner, Rising Stars Case Competition), Frank Schwarz (President, Osteology Foundation), Nadja Nänni (Mentor, Next Generation Roundtable programme), Lorenzo Fiscalini (Winner, Rising Stars Case Competition), Dr Mark Spilker (CSO of Geistlich).

*The articles in this category are provided by the manufacturers or distributors and do not reflect the opinion of the editorial team.

"As a Swiss family-owned regenerative technology company, responsibility and pioneering spirit is in our DNA. Our pioneering spirit will drive continuous innovation. And, responsibility for patients, for our partners, for science and for quality, [...]"

strated in a load test at the IOS: 1,445 studies document the performance of the Geistlich Bio-Gide® technology, a scientific foundation of evidence equivalent to around four kilogrammes of paper, which Geistlich Bio-Gide® Forte can hold.

Tradition and expertise

At the IOS booth, visitors were able to immerse themselves in Geistlich's rich history. What began in 1851 as Switzerland's first glue factory evolved into a pioneer in medical regeneration thanks to scientific curiosity and expertise in bone and tissue processing. "As a Swiss family-owned regenerative technology company, responsibility and pioneering spirit is in our DNA. Our pioneering spirit will drive



04

© Geistlich



05

© Geistlich

04
Pack shot
of Geistlich
Bio-Gide® Forte.

05
Product image
of Geistlich
Bio-Gide® Forte.



06

© OEMUS MEDIA AG

06
Geistlich's booth
at the Osteology
Symposium 2026
in Vienna.



07
Dr Mirjam
Kessler, VP Brand
& Corporate
Communications.

continuous innovation. And, responsibility for patients, for our partners, for science and for quality," says CEO Diego Gabathuler.

Since 2025, Geistlich has been shaping the future. The company is expanding its portfolio and tailoring its offerings even more precisely to the needs of distinct customer groups and market segments. Specialists, dental service organisations (DSOs), general practitioners, and emerging markets will benefit from increasingly



08
CCO Istvan Galo.

09
At the press
conference
during the
symposium:
CEO Diego
Gabathuler.



10
CSO Dr Mark
Spilker.



11
Four kilos of
paper: that's how
much research
was compiled on
the Geistlich
Bio-Gide®
technology.



12
At the IOS,
Geistlich
launched the
new collagen
membrane
Geistlich
Bio-Gide® Forte.

*The articles in this category are provided by the manufacturers or distributors and do not reflect the opinion of the editorial team.



13

13
Celebrating 175 years of company history stands for reliability, quality, and responsibility.

14
The Geistlich team at the press conference held during the symposium.



14

© OEMUS MEDIA AG



15

15
Dialogue between practitioners and experts.

© OEMUS MEDIA AG

customised solutions. By 2035, Geistlich aims to improve the quality of life of more than 80 million people through dental regeneration. A robust pipeline signals yet another transformation in the company's history, driven by the introduction of new technologies, new brands, and new channels.

Promoting young talent

To support the next generation, Geistlich has launched two additional development programmes. With the "Next Generation Round Table," a total of 67 selected, talented clinicians aged 30 to 42 from around the world will be-

gin a three-year training programme this year. In addition, the "Rising Stars Case Competition" recognised outstanding achievements in clinical practice on the IOS stage, such as Viraj Patel (UK) on the use of Allodyn® with and without REGENFAST® in a split-mouth comparison, Lorenzo Fiscalini (Switzerland) on the integration of Yxoss CBR® and REGENFAST® in bone regeneration in the anterior region, and Roberto Ledergerber (Ecuador) on innovative approaches to tooth splitting and periodontal regeneration.

Geistlich Pharma AG
www.geistlich.com

Watch here the
Geistlich Bio-Gide®
Forte handling

