



G21 PRESENTS SPACEFLEX FAMILY: INNOVATION FOR THE TREATMENT OF TWO-STAGE REVISION

Chairs: *Pietro Cavaliere and Giuseppe Porcellini, Italy*

The Webinar will address the following topics:

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| 12:30-12:38 | Periprosthetic Joint Infections: State of Art and Epidemiologic Data
<i>Giorgio Cacciola, Italy</i> |
| 12:38-12:44 | Current Literature on PMMA Bone Cement and Antibiotic Loaded Spacer
<i>Giorgio Cacciola, Italy</i> |
| 12:44-12:58 | Space Flex Hip: Instrumentation, Surgical Technique and Clinical Cases
<i>Federico De Meo, Italy</i> |
| 12:58-13:12 | Space Flex Knee: Instrumentation, Surgical Technique and Clinical Cases
<i>Federico De Meo, Italy</i> |
| 13:12-13:20 | Space Flex Shoulder: Instrumentation, Surgical Technique and Clinical Cases
<i>Andrea Giorgini, Italy</i> |
| 13:20-13:30 | Discussion All |

Learning Objectives:

This EFORT Industry Collaborative Webinar supported by G21 will focus on the evidence of current literature for the two-stage revision treatment for Periprosthetic joint infection of hip, knee and shoulder. The objectives of the Webinar are:

- Review on the current literature about the two-stage revision for the treatment of periprosthetic joint infection.
- Presentation and discussion of complex cases of periprosthetic joint infection treated with antibiotic loaded cement spacer.
- Prevention of mechanical spacer-associated complication related to the interval period of the two-stage revision
- Focus on cement mechanical properties and antibiotic elution.

This Industry Collaborative Webinar is organised with the support of G21 in collaboration with EFORT and hosted by M-Events.

FREE REGISTRATION @ https://efortnet.conference2web.com/#!industry_webinars

About G21:

G21 was set up in 2009 by expert entrepreneurs originating from the medical and pharmaceutical sector.

G21 is situated in proximity of the main cities and infrastructures in northern Italy, approximately 40 km from Modena and Bologna, in the Italian "Medical Valley" famous all over the world for its tradition, know-how and innovative spirit in the field of Medical Devices.

The company is strategically managed by a team of young people that stand out for their integrity, expertise, and professionalism and who continuously bring the energy, enthusiasm and dynamism necessary to satisfy the requirements of an ever more demanding and developing market.

G21 has its own product portfolio (among which long-term implantable devices and Class III medical devices) of which it fully possesses the know-how as well as the design and production technology, the result of Research and Development programs conducted in-house and in collaboration with major international research institutes and Universities.

High-quality raw materials, absolute process control, compliance with the most stringent international standards, continuous personnel training and painstaking care to details: this is the profile of G21's in-house production unit, which includes clean rooms certified up to Class ISO 5 for process execution in 100% sterile conditions.

<https://www.g-21.it/>
