SEALING | HEALING | REGENERATION

Date of LIVE Workshop
10th & 11th June 2026

What will you obtain from attending:

- Hands-on training
- Comprehensive theoretical knowledge of the benefits of applying Arthro**Zheal**® in orthopaedic surgery
- Practical understanding and demonstration of how Arthro**Zheal**® can be applied during different orthopaedic surgical procedures and techniques
- Networking and sparring regarding the use of Arthro**Zheal**® in orthopaedic surgery

ArthroZheal® LIVE Workshop

MITERA General Hospital , Athens, Greece

Treatment of articular cartilage, tendon and soft tissue damage remains a challenge for the practicing orthopaedic surgeon. Due to the multifactorial aetiology of these lesions, there is a narrow therapeutic window within which they can be treated successfully, thus preventing progression to other musculoskeletal tissues. **Prof. George A. Skarpas MD, PhD, MSc** shares his experiences and the clinical benefits of applying ArthroZheal® in orthopaedic surgery with surgeons from around the world through the ArthroZheal® LIVE Workshop.

The Programme

Wednesday 10th June

Venue: AirOtel Stratos Vassilikos, 114 Michalakopoulou, 115 27 Athens, Greece

18:00	Welcome and meeting start
18:30	Presentation: Arthro**Zheal**® and Surgical Experiences
19:30	Open discussion followed by networking dinner

Thursday 11th June

Venue: MITERA General Hospital, 6, Erythrou Stavrou Str. 151 23, Marousi, Athens

08:00	3-5 live surgical cases followed by debriefing/discussion
14:00	Meeting end

Prof. George A. Skarpas MD, PhD, MSc

MITERA
Responsibility for life
MEMBER OF HHG GROUP

Prof. George A. Skarpas MD, PhD, MSc

Prof. George A. Skarpas MD, PhD, MSc, Ass. Professor of Orthopaedic Surgery Head of Orthopaedic Dept for Sports Injuries & Regenerative Medicine "MITERA" General Hospital, Athens, Greece. Dr. Skarpas has a great surgical expertise and interest in robotic and minimally invasive sports injuries and reconstruction surgery and regenerative medicine in orthopaedics. He has pioneered the use of ArthroZheal® in orthopeadic surgery and has made the first publication of clinical outcomes with the future application perspectives.