

# INTERNATIONAL CADAVER LAB PRO

ON VISCOSUPPLEMENTATION:  
BEYOND KNEE TREATMENTS



20-21 June 2025 - PRAGUE

[www.fidiapharma.com](http://www.fidiapharma.com)

## FRIDAY, 20 JUN

10:45	Registration
11:00	<b>Welcome &amp; Introduction</b>
11:15	<b>IAHA treatment in OA management</b> <ul style="list-style-type: none"><li>• The right product for the right patient</li><li>• Not only OA joint: new approach on tendinopathy</li></ul>
12:00	<b>Ultrasonography and ultrasound-guided injections</b> <ul style="list-style-type: none"><li>• Basic principle of ultrasound physics</li><li>• From ultrasound physics to medical imaging</li><li>• The application to clinical practice of viscosupplementation</li></ul>
13:00	Lunch
14:00	<b>Intra-articular US-guided viscosupplementation technique and tendons injections: shoulder and hip</b> <ul style="list-style-type: none"><li>• Positioning the patient</li><li>• Ultrasound scan and injection approach</li><li>• Target area and quantity of HA viscosupplement</li><li>• Recommended needles</li><li>• Tips and tricks</li><li>• Questions</li></ul>
15:00	<b>Practical session of intra-articular viscosupplementation and tendons injections: shoulder and hip</b>
16:30	Break
17:00	<b>Practical session of intra-articular viscosupplementation and tendons injections: shoulder and hip- work station's change</b>
18:30	End of the course & transfer to the hotel

## SATURDAY, 21 JUN

08:00	Transfer to the University
08:30	<b>Intra-articular US-guided viscosupplementation technique and tendons injections: elbow, wrist, ankle and Achille's tendon</b> <ul style="list-style-type: none"><li>• Positioning the patient</li><li>• Ultrasound scan and injection approach</li><li>• Target area and quantity of HA viscosupplement</li><li>• Recommended needles</li><li>• Tips and tricks</li></ul>
09:30	Coffee Break
10:00	<b>Practical session of intra-articular viscosupplementation and tendons injections: elbow, wrist, ankle and Achille's tendon</b>
12:00	Lunch
13:00	<b>Final questionnaire</b>
13:30	Closing remarks