



Skill Enhancement in Managing Periprosthetic Femur  
and Acetabular Fractures

# 360° Periprosthetic



**28<sup>th</sup> May 2026**

08:30 – 16:00



DePuy Synthes  
Luzernstrasse 21  
4528 Zuchwil

Save  
the Date

# We are looking forward to welcoming you to Zuchwil.

## Course Overview

This course enhances skills in managing proximal and distal periprosthetic femoral fractures and acetabular fractures. The program combines concise lectures with hands-on cadaveric workshops for practical application, including key implants:

- VA-LCP Periprosthetic Proximal Femur Plating System (PPFX)
- Retrograde Femoral Nailing System Advanced (RFNA)
- VA-LCP Condylar Plate
- Intrapelvic Acetabular Plate

## Participants' Profile

Experienced trauma or orthopedic surgeon seeking to refine their knowledge and surgical skills in periprosthetic and acetabular fracture treatment.

## Accreditation

SO and SGC Credits will be requested.



## Faculty



**Dr. med. Gherardo Pagliuzzi**  
Ospedale Regionale di Lugano



**Dr. med. Jochen Müller**  
Ospedale Regionale di Lugano



**Save the Date - official invitation and registration details will follow.**

Johnson & Johnson AG (DePuy Synthes) policy limits attendance at corporate sponsored events to healthcare professionals with a bona fide professional interest in the program. Accordingly, company policy prohibits spouses, significant others, or guests from attending this event. If you receive a transfer of value in association with attending this event (i.e., paid or reimbursed travel expenses, meal costs), Johnson & Johnson Institute may be required to report such information to the U.S. government, depending on your professional license and the requirements under the Federal Open Payments Program and State Transparency Reporting laws. If you do not wish this information to be disclosed to the government, or if you are subject to any local laws or employer restrictions that prohibit you from receiving transfers of value, we request that you refrain from accepting our hospitality.