

Intermediate Shoulder Arthroscopy – Instability and Rotator Cuff Repair

Advancing Shoulder Care



10th June 2025 | 08:00 - 15:00



Johnson & Johnson AG Luzernstrasse 21 4528 Zuchwil

Course Overview

This intermediate course for shoulder surgeons offers a combination of hands-on training and theoretical discussions centered on arthroscopy. Participants will have the chance to engage in case discussions with our renowned faculty. Furthermore, the course includes an overview of materials used in Sports Medicine and outpatient flat rates, while facilitating the exchange of experiences among peers.

Target Group

This course is designed for intermediate shoulder surgeons who seek to improve their skills and gain more knowledge in arthroscopy - including biceps tenodesis, instability and rotator cuff repair surgeries.

Learning Objectives

- Master basic techniques in arthroscopic shoulder surgery.
- Enhance decision-making through case discussions with expert faculty.
- Discover new innovative material and techniques to improve patient outcomes.







Dr. med. Stéphane Vasseur Hôpital de La Providence, Hôpital de Saint-Imier



Dr. med.
David Haeni
Praxis Clarahof Basel

Agenda

10th June 2025

08:00 - 08:30

08:30 - 09:00

09:00 - 09:15

09:15 - 10:45

10:45 - 11:00

11:00 - 12:00

12:00 – 13:00

13:00 – 13:30

13:30 – 14:15

14:15 - 14:45

14:45 - 15:00

15:00

Accreditation
SO and SGC Credits will be requested.

Registration, Coffee & Welcome

Rotator Cuff Repair and LBS Tenodesis

David Haeni, Stéphane Vasseur

- LBS: Indication for Tenodesis vs. Tenotomy, Inlay vs. Onlay
- · Rotator Cuff Repair: Single vs. Double Row, Anchor Types

Transition to Wetlab

Wetlab Session 1: Rotator Cuff Reconstruction, LBS Tenodesis

David Haeni, Stéphane Vasseur

Coffee Break & Instability

Wetlab Session 2: Instability

David Haeni, Stéphane Vasseur

Lunch - Case Discussion

Different Techniques in Rotator Cuff Repair

Stéphane Vasseur

Materials used in Sports Medicine

Howard Tang (Johnson & Johnson)

- Biocryl Rapid
- DYNA-Technology

HEMA – Outpatient Flat Rates

Nora Schweizer (Johnson & Johnson)

Feedback and Closing Remarks

All

Course Closure

Contact your local Sales consultant to register today!



Johnson Institute 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 the 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.