

# Wissenschaftliche Tätigkeit

## Dr. med. Alex Pellegrino

### 2017 August

2nd Swiss MIS CadLab Footsurgery,  
STAR Ankle REplacement Cadaver Workshop, Bern

Director/Faculty/Instructor

### 2017 June

GRECMIP Label Course, Basic Course of Foot & Ankle MIS,  
10th International Advanced Course of Foot & Ankle MIS, Madrid (E)

Faculty/Instructor

### 2016 November

GRECMIP Label Course, MIS Basic Footsurgery Course and Workshop, München (D)

Faculty/Instructor

### 2016 September

GRECMIP Label Course, Basic Course of Foot & Ankle MIS, Innsbruck (A)

Faculty/Speaker

### 2016 September

Foot & Ankle Symposium, FussInstitut, Hirslanden Professional,  
Arthroscopic lateral ankle ligament reconstruction, Zürich

Faculty/Speaker

### 2016 August

1st Swiss MIS Training CadLab, Bern

Director/Faculty/Instructor

### 2016 März

GRECMIP Label Course, Advanced Arthroscopic Ankle and Achilles  
Tendon Course & MIS Basic Footsurgery Course and Workshop, München (D)

Faculty/Speaker

### 2014

SFAS Annual-Meeting, MIS Hallux valgus Surgery:  
Technique- Tips – Pitfalls, Lausanne

Faculty/Speaker

### 2013

5th International Foot & Ankle Mini-invasive Surgery Course, Barcelona (E)

Faculty/Speaker

### 2012

4th International Congress of Mini-Invasive Foot and Ankle Surgery, Barcelona (E)

Faculty/Speaker

### 2011

Practical Courses an Wetlab, Techniques in Mini-Invasive Foot Surgery  
Universität Barcelona (E)

Dozent

### 2009

2nd International Congress  
of Mini-Invasive Foot and Ankle Surgery, Murcia, Spanien:  
Minimal-Invasive Percutaneous Surgery in Morton-Neuroma:

Moderation  
1 Vortrag

### 2004

Bieler Fortbildungstage SGAUC mit der SGTV:

1 Vortrag

<b>2003</b> SGC-Jahreskongress in Interlaken:	1 Poster
<b>2001</b> SGC-Jahreskongress in Luzern:	2 Poster
<b>2000</b> SGC-Jahreskongress in Zürich:	1 Poster
<b>2000</b> SGC-Jahreskongress in Zürich: 1 Poster SGC-Jahreskongress in Zürich:	Freie Mitteilung
<b>1999</b> SGC-Jahreskongress in Lugano:	Freie Mitteilung
<b>1997</b> "Syndrome d'hyperpression du poignet après fracture du radius distale ou de l'avant-bras traité par ostéotomie de raccourcissement de l'ulna". Ann Chir Main	
<b>1994</b> Prognostische Faktoren bei zentraler seröser Chorioretinopathie, Universität Zürich:	Inaugural-Dissertation