## **FUNDAMENTALS** IN ARTHROSCOPY

COORDINATED BY: Rui Duarte, Nuno Ferreira,

Espregueira-Mendes, Vieira da Silva

Arthroscopy is a minimally invasive surgery that has developed at a great rhythm in the last decade and today it is technically possible to do an arthroscopic procedure of almost every joint in the human body. Additionally, it is nowadays the gold standard treatment for some major orthopedics pathologies. In order of this trend, knee arthroscopy has also been highly developed in recent years and nowadays, orthopedic knee surgeons should master basic principles of arthroscopic surgery. With a very high technical component, this Hands-on course is a great opportunity for orthopedic residents training on realistic and well-designed arthroscopic models.

PROGRAMME AT A GLANCE

## **JUNE 2015** THURSDAY, 4

MORNING	Welcoming remarks
	Lecture 1: History of arthroscopy
	Lecture 2: Arthroscopic Knee Anatomy
	Lecture 3: Knee Arthroscopy: When and Why
	Hands-on session I: Lab Models
AFTERNOON	Hands-on session II: Lab Models
	Participants & Faculty dinner

## FRIDAY, 5

MORNING	Lecture 1: Arthroscopic Shoulder: fundamental concepts
	Lecture 2: Arthroscopic Shoulder Anatomy
	Lecture 3: Shoulder Arthroscopy: When and Why
	Hands-on session III: Lab Models
AFTERNOON	Hands-on session IV: Lab Models

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