

## June 30th to July 01st 2021

#### **CHAIRMAN**

**Henrique Prata** 

President of Fundação Pio XII Hospital de Amor - Barretos

#### **PRESIDENT**

**Jacques Marescaux** 

President of IRCAD
University of Strasbourg, France

#### SCIENTIFIC DIRECTOR

Armando Melani

Americas Medical City Rio de Janeiro, Brazil

#### **SCIENTIFIC COORDINATOR**

Luis Gustavo Romagnolo

Hospital do Amor Barretos, Brazil

#### COURSE DIRECTORS

Gustavo Mantovani Ruggiero

São Paulo Hand Center São Paulo, Brazil José Carlos Garcia Jr NAEON Institute São Paulo, Brazil OGRAM

#### **FACULTY and TRAINERS**

ALVARO MOTTA CARDOSO JR (BRAZIL)
BRUNO BORRALHO GOBBATO (BRAZIL)
BRUNO LOBO BRANDÃO (BRAZIL)
CARLOS HENRIQUE RAMOS (BRAZIL)
JOSE CARLOS GARCIA JR (BRAZIL)

LUCIANO PASCARELLI (BRAZIL)
LUIS ALFREDO G. VIEIRA(BRAZIL)
MARCELO FREGONEZE (BRAZIL)
MARCIO AITA (BRAZIL)
\* PAULO PILUSKI (BRAZIL)

\* Videoconference



# ADVANCED COURSE IN ARTHROSCOPY AND SURGERY OF ELBOW



### **COURSE OBJECTIVES**

- to cover a broad spectrum of surgical procedures in arthroscopic surgery,
- to provide indications for surgical treatment and discuss operative complications,
- to highlight technicalities of surgical interventions through the broadcasting of videos,
- to allow discussion between the experts and the surgeon trainees,
- to provide hands-on sessions to improve skills in arthroscopic surgery through practice on cadaveric tissue under experts' tutorials,
- to describe postoperative clinical results and practical applications of evidence-based clinical medicine.

#### **EDUCATIONAL METHODS**

- Interactive theoretical and video sessions between faculty and course participants;
- Live and pre-recorded operative demonstrations.

### THIS IRCAD UNIT IS ACCREDITED BY:





All our thanks for their crucial participation to:



Medtronic

And also to:



Strattner



# ADVANCED COURSE IN ARTHROSCOPY AND SURGERY OF ELBOW



## Wednesday, June 30th 2021

Participants Shuttle Bus: Hotel – IRCAD Faculty Shuttle Bus: Hotel – IRCAD

07.40 am Registration

#### THEORETICAL SESSION

8.00 am <u>Chairmen</u> :	1. ELBOW ARTHROSCOPY J. C. Garcia; L. A. Gomez Vieira;	
8.00 – 8.10 am	Elbow Arthroscopic Anatomy, Set Up And Portals	C. H. Ramos
8.10 – 8.20 am	Arthroscopic Treatment Of Epicondilitis	A. Motta Jr
8.20 – 8.30 am	Arthroscopic Indications For Arthritic Elbow	M. Fregoneze
8.30 – 8.40 am	Arthroscopic Release On Elbow Stiffness	B. Brandão
8.40 – 8.50 am	Materials care	B. Bonatelli
8.50 – 9.00 am	Lab Rules and Instructions	(H. Strattner) R. Silva (IRCAD team)

#### 9:00 - 9:30 am COFFEE BREAK

#### PRACTICAL SESSION IN EXPERIMENTAL LABORATORY - CADAVER LAB

9.30 am Portals/Sinovectomy/Free Bodies All Faculties

Lateral Epicondilitis Release

Elbow Release/ Radial Head, Coronoid, Olecranon Ressection

#### 12.30 - 1.15 pm LUNCH

#### THEORETICAL SESSION

1.15 pm <u>Chairmen</u> :	2. ELBOW FRACTURES AND INSTABILITY L. Pascarelli; A. Motta Jr;	
1.15 – 1.25 pm	Radial Head Fractures: ORIF X Arthroplasty	C. H. Ramos
1.25 – 1.35 pm	Instability of the Elbow	J. C. Garcia
1.35 – 1.45 pm	Fracture/Dislocations of the Elbow and Terrible Triad	P. Piluski
1.45 – 1.55 pm	Distal Humerus Fractures	L. A. Gomez Vieira
1.55 – 2.05 pm	Essex-Lopresti Injuries, Diagnostic and Options of Treatment	G. Mantovani
2.05 – 2.15 pm	External Dinamic Fixation in Elbow Fracture-Dislocations	M. Aita
2.15 – 2.30 pm	Discussion	

#### PRACTICAL SESSION IN EXPERIMENTAL LABORATORY - CADAVER LAB

2:30 pm	>	Medial /Lateral Ligament Reconstruction	All Faculties
	>	Elbow Plates System (Radial Head/Olecranon/Distal Humerus)	

Coronoid Fractures Approach

Dinamic External Fixation

6:00 pm End of the day

Faculty & Participants Shuttle Bus: IRCAD - Hotel

This programme may be subject to modifications or cancellations for timing reasons

# ADVANCED COURSE IN ARTHROSCOPY AND SURGERY OF ELBOW



### Thursday, July 01st 2021

Participants Shuttle Bus: Hotel – IRCAD Faculty Shuttle Bus: Hotel – IRCAD

#### THEORETICAL SESSION

8.00 am 3. ELBOW ARTHROPLASTY AND CASE DISCUSSION

Chairmen: C. Ramos; P. Piluski;

8.00 – 8.10 am Primary Arthroplasty on Elderly Elbow Fractures M. Fregoneze

8.10 – 8.20 am Total Elbow Arthroplasty J. C. Garcia

8.20 – 8.30 am Interposition Elbow Arthroplasty L. Pascarelli

Cases Discussion

> My Worst Case

8.30 – 9.00 am > My Best Cases

latrogenic Complications

9.00 - 9.20 am COFFEE BREAK

#### PRACTICAL SESSION IN EXPERIMENTAL LABORATORY - CADAVER LAB

9.30 am > Nerves Dissection All Faculties

Distal Biceps

12.30 - 1.15 pm LUNCH

#### THEORETICAL SESSION

4. NEW TRENDS ON ELBOW SURGERY AND CASE DISCUSSION

<u>Chairmen</u>: B. Gobbato; G. Mantovani

1.30 – 1.45 pm 3D Printing on Shoulder and Elbow Surgery B. Gobbato

1.45 – 1.55 pm "Scratch Test"- Aplications in Upper Limb Surgery G. Mantovani

1.55 – 2.05 pm Cubital Tunnel Endoscopic Release J. C. Garcia

#### PRACTICAL SESSION IN EXPERIMENTAL LABORATORY - CADAVER LAB

2:10 pm Free Practice Activities All Faculties

Implants Workshop

New Techniques and Ideas

5:00 pm End of the day

Faculty & Participants Shuttle Bus: IRCAD – Hotel IRCAD – Airports