



Shoulder Innovative

Surgeries

arthroscopic repair

Next step ahead in shoulder





Organizing Secretariat PROMO LEADER SERVICE CONGRESSI

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September 17th, 18th 2010

I.C.L.O. San Francesco di Sales Teaching & Research Center Via Albert Einstein, 12 a/b - Arezzo

How to reach the congress venue

The Cadaver Lab will take place at the I.C.L.O. San Francesco of Sales, Teaching & Research Center, of Arezzo (street A. Einstein, 12 a/b).

By car: take the highway Autostrada del Sole "A1", take "Arezzo" exit and follow indications "Arezzo-Bibbiena-San Sepolcro". After about 5 km on the right take the exit for Via Luigi Galvani and go straight along Via Luigi Galvani. After about 500 mt turn left and enter Via Lebole, cross the underpass and turn left into Via Fratelli Lumiere. It is visible the teaches of Hotel AC Arezzo. The congress venue is a pink building that is located back the AC Hotel Arezzo.





SEPTEMBER 17TH, FRIDAY

08.30 - 09.00 am	Registration
09.00 - 09.15 am	Biomechanics of the tendon
	transfer in Rotator Cuff
	Jean Grimberg
09.15 - 09.30 am	New Technique in Biceps
	tenodesis
	Roberto Castricini
09.30 - 09.45 am	Pectoralis Major Transfer
	my technique
	Enrico Gervasi
09.45 - 10.00 am	Latissimus Dorsi Transfer
	open technique
	Antonio Cartucho
10.00 - 10.15 am	Arthroscopic Latissimus
	Dorsi Transfer
	Gianezio Paribelli
10.15 - 11.15 am	Round table
	Moderator: Riccardo Minola
11.15 - 11.45 am	Coffee break
11.15 - 11.45 am 11.45 - 01.00 pm	Coffee break Cadaver Live Surgery
	Coffee break Cadaver Live Surgery Latissimus Dorsi Transfer
11.45 - 01.00 pm	Coffee break Cadaver Live Surgery Latissimus Dorsi Transfer demostration
11.45 - 01.00 pm 01.00 - 02.00 pm	Coffee break Cadaver Live Surgery Latissimus Dorsi Transfer demostration Light lunch
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SEPTEMBER 18TH, SATURDAY

09.00 - 09.15 am	New Frontier in subacromial and in subcoracoid spaces
09.15 - 09.30 am	Stefano Boschi Factors Influencing Recurrence Rate in Bankari Arthroscopic Surgery Riccardo Minola
09.30 - 09.45 am	Bone Loss instability Paolo Baudi
09.45 - 10.00 am	Hill-Sachs "Remplissage" Lennard Funk
10.00 - 10.15 am	Arthroscopic Latarjet
	technique <i>Bruno Toussaint</i>
10.15 - 10.30 am	Arthroscopic Bone Block
	technique <i>Ettore Taverna</i>
10.30 - 11.30 am	Round table Moderator: Antonio Cartucho
11.30 - 11.45 am	Coffee break
11.45 - 01.00 pm	Cadaver Live Surgery Bone Block demostration
01.00 - 02.00 pm	Light lunch
02.00 - 03.30 pm	Cadaver Lab (every attendee will be free to replicate whatever technique)
03.30 - 03.45 pm	Coffee break
03.45 - 05.00 pm	Cadaver Lab (every attendee will be free to replicate whatever technique)

Saturday

September 18th,

Paolo Baudi Stefano Boschi

Antonio Cartucho

Roberto Castricini

Lennard Funk

Enrico Gervasi

Jean Grimberg

Riccardo Minola

Gianezio Paribelli

Ettore Taverna

Bruno Toussaint

Nicola's Foundation was established on November 21 2006 as ONLUS, and the founders are Prof. Giuliano Cerulli, S.E. Monsignor Sergio Pintor and Assisi Project, society that operates in health area.

Institutional purposes of Nicola's Foundation expect to:

- contribute to training, promotion and the development of a Health and Scientific Research focus on people, and therefore, more humane and humanizing;
- develop research projects of high content;
- contribute to scientific development in the biomedical field;
- support the medical and scientific training.

Nicola's Foundation is a not-for-profit and seeks to ethical and cultural established by founders.

The Foundation has decided to start a planning that allows the greatest number of Orthopedic Surgeons to fill and reduce the growing gap, the distance that is increasing between speed of improvement of surgical techniques and the ability to apply them in the majority daily surgical practice; this is, today, a challenge won by a minority elected.

In summary:

- see from time to time involved, as experts/teachers, some of the most important italian Orthopedic Surgeons;
- provide an opportunity to all Orthopedic Surgeons who feel the need to keep abreast of new techniques surgery and/or arthroscopic:
- Each residential course, accredited CME, will provide reports referenced above, but discussion of case studies and teaching exercises followed by the most important experts in orthopedic and arthroscopic surgery italian or international.