FACULTY
Chairman: Massimo Innocenti
Massimo Baratelli, Milano
Christian Carulli, Firenze
Giancarlo Castaman, Firenze
Giuliano Cerulli, Roma
Massimo Ceruso, Firenze
Carla De Conti, Treviso
Koen C. Defoort, Ubbergen
Luigi De Palma, Ancona
Sandro Giannini, Bologna
Michele Lisanti, Pisa
Bruno Magnan, Verona
Jens Mainzer, Zurich
Francesco Malerba, Milano
Mauro Marzocco, Bolzano
Mario Marinelli, Ancona
Sandra Pfanner, Firenze
Cristobal Suarez Rueda, Madrid
Pierfranco Triolo, Torino
Marcello Truzzi, Milano
Roberto Viganò, Milano

GENERAL INFORMATION

COURSE VENUE
AC HOTEL FIRENZE
Via Luciano Bausi, 5 - 50144 Firenze, Italy

REGISTRATION FEES (vat 22% included)

<table>
<thead>
<tr>
<th>Within 31 January 2017</th>
<th>Surgeons/Rheumatologists</th>
<th>€ 305,00</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Residents and Under 35</td>
<td>€ 183.00</td>
</tr>
</tbody>
</table>

ORGANIZING SECRETARIAT
Universalturismo
Viale Mazzini 15/a - 50132 Firenze
phone +39 055 5039219 - fax +39 055 5039212
Email: Racourse@universalturismo.com

EVENT COORDINATOR
Ilaria Martin
phone +39 335 6166807
Email: service@ilariamartin.com

FLORENCE 2017
THE RHEUMATOID LOWER LIMB

Patronages to be confirmed

WWW.FLORENCECOURSE2017.ORG
The aim of the Course is to provide an exhaustive diagnostic algorithm for rheumatoid arthritis and rheumatic conditions and to present the most innovative surgical and therapeutic solutions for such patients. The course is intended for Hand Surgeons, Orthopedic Surgeons, Rheumatologists and Hand Therapists. The course will be held in English and will be open to applicants of any nationality. The course will start with a common session dedicated to an overview of RA diagnosis, imaging and medical treatment and will then be structured into sections, each of which involving one of the different areas of expertise required in the treatment of rheumatoid patients: Rheumatology, Hand Surgery and Hand Therapy, Orthopedic Surgery. Daily sessions will be dedicated to the pathoanatomy of rheumatoid diseases in the different areas, the descriptive aspects of upper-limb surgical procedures, video-surgery and interactive discussions of clinical cases.