

BIOTECK PRESENTATION AT ESSKA CONGRESS

Piazzale Carlo Magno, 1 - 20149 - Milan - ITALY

BiOTECK[®]
INNOVATING BIOMATERIALS



PRODUCT THEATER / 9 MAY / 10.10 TO 10.30

A new device in regenerative medicine: the clinical evidences on hydrolyzed collagen for cartilage and tendon diseases. Preliminary results in the treatment of lateral epicondylitis

10:10 – 10:15: Introduction to Chondrogrid[®]: hydrolyzed collagen for cartilage and tendon diseases. *M. Colombo*

10:15 – 10:30: Overview of clinical evidences: intra and peri articular application in the knee and in the shoulder - Preliminary results in the treatment of lateral epicondylitis. *G. Diaferia*



Dr. Giorgio Diaferia (MD): Director of the Physical Medicine and Rehabilitation Establishment of the Center for Preventive and Sports Medicine of the SUIISM University of Turin. He is the Medical Director of the University Center itself. Graduated in Medicine and Surgery, specialized in Physical Medicine and Rehabilitation at the University of Turin. He followed a refresher and specialization course at Stanford University in Palo Alto (California) in Sports Rehabilitation. For over 15 years he was a consultant for Juventus F.C. until 2010. Contract lecturer in Sports Medicine at the University of Turin, SUIISM Faculty.



Matteo Colombo Matteo Colombo (PhD): Scientific & Communication Manager at Bioteck S.p.A., Arcugnano, Vicenza, Italy (www.bioteck.com)

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