4th EHF Scientific Conference

11:00-12:00	Accreditation		
	Opening and Keynotes (Opening + 4x15min Keynotes + 15min presentation about the players' equipment)		
	Keynotes		
2:00-12:30	Opening by Jerzy Eliasz/EHF Methods Commission Chairman & Frantisek Taborsky/IHF Executive Commission Member	J. Eliasz/F.Taborsky	POL
	Social Aesthetics and Handball-Theory and Practice	Michael Musalek	AUT
2:45-13:00	Injury profile in Beach Handball. Beach Handball is Safer Than Indoor Handball: Injuries During the European Championships 2017	Leonard Achenbach	GER
	Biomechanical Profile of Sport Shoulder The Handball4Health Project- Promoting Team Handball as a Health and Fitness Enhancing Sport for All!	Piotr Kaczmarek Susana Povoas	POL POF
	HF Rules of the Game: clarifications regarding the players' equipment	Markus Glaser	EHF
5.50-15.45			
.3:45 - 19:30	Plenary session (20 presentations x 15min)		
	Monitoring and Supporting the Handball Player		
	Sport Injury and Overuse Monitoring System (SIOMS)- Development and Early Results	Przemyslaw Lubiatowski	POI
4:00- 14:15	Identification of Statistical Data Model for Qualification of Preliminary Round in Modern World Men's Handball Environment	Shiro Ichimura	JPN
1.15-11.10	Coffee break		
4.13-14.40	Medical Session 1 – Lower Limb		
4:40- 14:55	Assembling a medical team	Markus Walden	SW
4:55-15:10	Return to Sports Participation of Patients With Chronic Ankle Instability	Pawel Cisowski	POI
5:10- 15:25	Handball Injuries- Where We Are at and Where We Are Going?	Lior Laver	ISR
	Traumatic and atraumatic acute compartment syndrome in sports. Recognition and Management/Devil's Circular - Compartement Syndrome- Rhabdomylolysis	Kurt Steuer	GEF
	PRP and Cell Therapies in Lower Limb Orthopaedics: Applications and Evidence Based Recommendations	Jakub Stefaniak	POI
5:55-16:10	Do Arthroscopic Collagen Matrix-based Meniscus Repair Procedure Prevent Degenerative Knee Changes?	Tomasz Piontek	POI
	Training and the Game		
6:10- 16:25	Doping in Sport- Need for Action?	Hans Holdhaus	AU
	Action Speed- Profiling and Training (+Speed Court station)	Lutz Landgraf	GEI
6:40- 16:55	Physiological Requirements of Elite Handball – Measured With a Combination of Local Positioning System and Heart Rate Monitoring	Mikael Mattsson	SW
6:55- 17:10	Psychological Factors and Injuries in Team Handball	Johanna Weber	GEI
7:10- 17:30	Coffee break		
7.20 17.45	Physiology Session 1 – Anthropometric Factors Anthropometric and Physiological Characteristics of Young Elite Handball Players-influence of Playing Position	Yaniv Ashkenazi	ISR
	Physical, Anthropometric Profile and Maturity Are Playing Position and Handedness Dependent in Young Elite Handball Players	Claude Karcher	FR /
	Improving Agility Parameters in Young Handball Players	Lucian Bobocea	RO
	Study on Influencing the Static Balance Through the Use of Proprioceptive Means	Liana Maria Costea	RO
	Medical Session 2 – The Shoulder in Handball		
8.30-18.45	Injury Risk and ShoulderProfile in Handball	Georg Fieseler	GEF
18:45- 19:00	Female Adolescent Elite Handball Players Are More Susceptuble to Shoulder Problems: the Karolinska Handball Study (KHAST)	Martin Asker	SW
18:45- 19:00 19:00- 19:15	Female Adolescent Elite Handball Players Are More Susceptuble to Shoulder Problems: the Karolinska Handball Study (KHAST) Recovery and Return to Sport From Shoulder Injury and Surgery	Martin Asker Przemyslaw Lubiatowski	SW POL
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