



Fashion Meets Science

# 19<sup>th</sup> ESSKA CONGRESS

## 11-15 May 2021

Saturday, 15. May 2021

Channel	Channel 1 - live	Channel 2 - On demand	Channel 3 - On demand	Channel 4 - On demand	Industry Channel (LIVE)
Theme	Highlight and Keynote Lectures	Partner Societies	All about Degenerative Knee	All bout Patellofemoral	
Time (Live)					
09:00		ESSKA-AOSSM symposium: ACL-associated meniscal repair on either side of the Atlantic: Facts and challenges	EKA - Myth-busting session Primary TKA	First-time patellar dislocation: A modern treatment strategy	<b>Industry Symposia 8:30-9:30</b>
09:15					
09:30	Introduction				
09:45	Ejnar Eriksson Lecture - ACL reconstruction from the past to present - What have I learned from Ejnar?				
10:00	ESSKA Keynote Lecture - When and how to customise your total knee arthroplasty?	ESSKA-SLARD symposium: Our approach to patellofemoral instability - European and Latin American perspectives	EKA - How to do a TKA?		
10:15				Patellar stabilisation surgery: When do I need to do more than an isolated medial patellofemoral ligament reconstruction?	
10:30					
10:45					
11:00	ESA Keynote Lecture - Bone loss in anterior shoulder instability	ESSKA-APKASS symposium: Complex knee instability	Surgical techniques in revision TKA Best practice		
11:15				MPFL reconstruction - Modern approach	
11:30	AFAS Keynote Lecture - Modern imaging techniques in the elite athlete - Whats best for what injury and can the team approach				
11:45					
12:00	ESMA Keynote Lecture - Best prevention of knee injuries in youth football athlete	National Societies - Best Papers	EKA AAHKS symposium: Revision TKA in 2020		<b>Programme provided by Industry Partners 12:30-18:00</b>
12:15				Surgical techniques for treatment of patellofemoral OA - best practice	
12:30	Closing session	Star Paper Session	EKA - Best practice in revision TKA		
12:45		The role of Women in ESSKA - Reasons for such an initiative, specific goals and future activities	My 10 best tips and tricks in revision TKA		

8:00 -12:00  
On demand