

2021 NSCA / PBSCCS Baseball Sport Science Webinar

Thursday, October 7 | 11 AM – 4 PM Eastern | 0.5 CEUs

Time	Topic	Presenter
10:45 AM – 11:00 AM	Opening Statements	Event Host: Matt Krause, PBSCCS
11:00 AM – 12:55 PM	BLOCK 1: Scientific Approaches to Studying Baseball	
	11-11:25 AM: Biomechanists in MLB: What We Do and How We Do It	Dr. Kenneth Smale, PhD, CSCS Los Angeles Angels
	11:30-11:55 AM: Application of Imaging, Modeling, and AI to Hamstring Injuries	Dr. Silvia Blemker, PhD, Springbok Analytics & University of Virginia
	12-12:25 PM: What is Your Baseball Research Agenda	Dr. Andy Fry, PhD, CSCS,*D,
	and How Do You Pick Your Focus?	FNSCA, Jayhawk Performance Lab
	12:30-12:55 PM: Q&A Session / Recap	
1:00 PM - 2:00 PM	NSCA Baseball and Sport Science SIG Performance Technology Working Lunch	
	Roundtable	
2:00 PM – 3:55 PM	BLOCK 2: Sport Science Methods and Interventions	
	2-2:25 PM: Meaningful Statistics and Getting the Most from Our Data	Brandon Stone, PhD, CSCS,*D, Toronto Blue Jays
	2:30-2:55 PM: Monitoring Neuromuscular Fatigue in MLB: Theory to Practice	Austin Driggers, MA, CSCS,*D, Kansas City Royals
	3-3:25 PM: The Love Triangle of Strength &	Ian Kadish, CSCS, RSCC,
	Conditioning, Data Technology, and Sport Skill Staff	Minnesota Twins
	3:30-3:55 PM: Q&A Session / Recap	
3:55 PM – 4:00 PM	Closing Statements	Event Host: Matt Krause, PBSCCS