

TIME	PRESENTATIONS	SPEAKERS
1:00 – 1:10	<ul style="list-style-type: none"> Welcome & Acknowledgments; Meeting Overview Announcing the newly elected 2021 SPARCC Executive Committee members 	DR. DAFNA D. GLADMAN <i>Incumbent President, SPARCC Executive Committee 2020</i>
Update on SPARCC Core and Collaborating Sites' Initiatives including Education and Training 2020		
1:10 – 1:30	<ul style="list-style-type: none"> SPARCC Recruitment Update Comparison between AS and PsA 	DR. DAFNA D. GLADMAN <i>Director, Psoriatic Arthritis Program, UHN-TWH; Co-PI, SPARCC</i>
1:30 – 1:50	<ul style="list-style-type: none"> Advances in Immunophenotyping T cells in AS 	DR. ROBERT D. INMAN <i>Director, Spondylitis Program, UHN-TWH; Co-PI, SPARCC</i>
1:50 – 2:10	<ul style="list-style-type: none"> Advances in Genetics of AS and PsA 	DR. PROTON RAHMAN <i>Memorial University of Newfoundland (Genetic Core Site); Co-PI, SPARCC</i>
2:10 – 2:30	<ul style="list-style-type: none"> Summary of 2020 SPARCC Pilot Project Awards Overview of 2020 SPARCC Calendar of Educational Events 	DR. SHERRY ROHEKAR <i>St. Joseph's Hospital, Lawson Health Research Institute; Co-I, SPARCC</i>
2:30 – 2:45	<ul style="list-style-type: none"> Mental Health and AS 	DR. NIGIL HAROON <i>Co-Director, Spondylitis Program, UHN-TWH; Co-I, SPARCC</i>
2:45 – 3:00	<ul style="list-style-type: none"> Metabolomics in PsA: A New Frontier 	DR. VINOD CHANDRAN <i>Co-Director, Psoriatic Arthritis Program, UHN-TWH; Co-I, SPARCC</i>
3:00 – 3:20	<ul style="list-style-type: none"> Models of care -UCB grant, expansion to London Physical activity - CIORA grant Education - Planned PT observership/fellowship 	Ms. LAURA PASSALENT, PT <i>ACPAC Physiotherapist, Spondylitis Program, UHN-TWH; SPARCC</i>
Progress Reports on SPARCC Pilot Project Awards 2019		
3:20 – 3:30	<ul style="list-style-type: none"> <i>Project Study: "Macrophage Migration Inhibitory Factor Induces Abnormal Bone Formation through Endochondral Ossification Originated from Gdf5-Positive Osteo-chondroprogenitor Cells in AS Mouse Models"</i> 	Dr. AKIHIRO NAKAMURA , <i>University of Toronto, Spondylitis Program, UHN-Toronto Western Hospital</i>
3:30 – 3:40	<ul style="list-style-type: none"> <i>Project Study: "Investigating the Relationship between Biomechanics and Inflammation in Psoriatic Disease"</i> 	Dr. CHERYL BARNABE and Dr. RYAN LEWINSON , <i>University of Calgary, HRIC</i>
3:40 – 3:50	<ul style="list-style-type: none"> <i>Project Study: "T Cell Receptor (TCR) Motifs in Different T Cell Phenotypes in Ankylosing Spondylitis"</i> 	Dr. SAYAKA NAKAMURA , <i>University of Toronto, Krembil Research institute, UHN-Toronto Western Hospital, Spondylitis Program</i>
3:50 - 4:00	<ul style="list-style-type: none"> Overview of SPARCC's Future Initiatives Closing Remarks 	DR. PROTON RAHMAN <i>Incoming President, SPARCC Executive Committee 2021</i>