



CARDIAC SARCOIDOSIS CONFERENCE

Session 1 - Diagnosis of CS/ Imaging in Cardiac Sarcoidosis

Sunday, August 24, 14:00-15:30

14:00	14:20	The epidemiology, environmental associations and phenotyping of cardiac sarcoidosis	Jukka Lehtonen Helsinki University Central Hospital, Finland
14:20	14:40	Recent findings and future directions of CMR in cardiac sarcoidosis	Chetan Shenoy University of Minnesota, US
14:40	15:00	Recent findings and future directions of FDG-PET in cardiac sarcoidosis	
15:00	15:10	Isolated cardiac sarcoidosis; FICTION	Brian Houston Medical University of South Carolina, US
15:10	15:20	Isolated cardiac sarcoidosis; FACT	Jukka Lehtonen Helsinki University Central Hospital, Finland

Session 2 - New basic science in Cardiac Sarcoidosis

Sunday, August 24, 16:00-17:30

16:00	16:20	Multimomics approaches (biomarkers, histopathology, spatial omics analysis, etc.)	Eliot Peyster University of Pennsylvania, US
16:20	16:40	Animal models of Cardiac Sarcoidosis	Darryl Davis University of Ottawa Heart Institute
16:40	17:00	Comparing and contrasting the biology of cardiac sarcoidosis with other forms of myocarditis and inflammatory cardiomyopathy	Peter Lui University of Ottawa Heart Institute
17:10	17:30	Genetics of cardiac sarcoidosis, what we know now, what we would like to know and how to get there	Natalia Rivera Karolinska Institutet, Sweden

Session 4 - What is new in the management of arrhythmias and prevention of sudden cardiac death in cardiac sarcoidosis?

Monday, August 25, 10:00-11:30

10:00	10:20	What is new in management of ventricular arrhythmias in cardiac sarcoidosis	Pablo Nery University of Ottawa Heart Institute
10:20	10:40	What is new in management of other arrhythmias in cardiac sarcoidosis	Rakesh Sharma The Royal Brompton Hospital, London, UK
10:40	10:55	All patients with cardiac sarcoidosis should get an ICD: CON	Marc Judson Albany Medical College, US
10:55	11:10	All patients with cardiac sarcoidosis should get an ICD: PRO	Leslie Cooper Mayo Clinic, US
11:10	11:30	Panel Discussion	



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Session 5 - Recent advances and future directions in the medical therapy of cardiac sarcoidosis Monday, August 25, 13:00-14:30

13:00	13:10	Round the world in 30 minutes - what we do, how we assess disease activity, how we intensify immunosuppressive therapy, when we stop immunosuppressive therapy (FINLAND)	Jukka Lehtonen Helsinki University Central Hospital, Helsinki, Finland
13:10	13:20	Round the world in 30 minutes - what we do, how we assess disease activity, how we intensify immunosuppressive therapy, when we stop immunosuppressive therapy (JAPAN)	Toshiyuki Nagai Hokkaido University, Japan
13:20	13:30	Round the world in 30 minutes - what we do, how we assess disease activity, how we intensify immunosuppressive therapy, when we stop immunosuppressive therapy (US)	Nisha Gilotra Johns Hopkins, US
13:30	13:50	Recent data on use of biologics in cardiac sarcoidosis and what a rheumatologist can teach us about their use	Raymond Chu University of Ottawa
13:50	14:10	What we want to know - ongoing and future trials in medical therapy of cardiac sarcoidosis (design, endpoints and what we can learn from other rare diseases)	David Birnie University of Ottawa Heart Institute

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