



International MSA CONGRESS

Presented by MISSION MSA

*schedule is subject to change

Friday, May 9

Saturday, May 10

Sunday, May 11

8:00 A.M.	Breakfast with Buddy Meet & Greet 8:00-9:00 am	Breakfast 8:00-9:00 am	
9:00 A.M.	Opening 9:00-10:30 am <ul style="list-style-type: none"> Toward Disease Modifying Therapies of MSA: GLP1 - Hype or Hope? Clinical Trials Updates & Outcome Measures The Role of Industry-Academic Collaboration to Clinical Trials 	Award Presentation 9:00-10:30 am <ul style="list-style-type: none"> What Causes MSA (Session 3): The Roles of Genes and the Environment - and How Consortium Science Can Help 	Closing Remarks 9:00-10:30 am <ul style="list-style-type: none"> Human-Mouse Chimeric Models for MSA Learnings From Another Rare Disease: Platform Trial Breakthroughs in ALS
10:00 A.M.	Movement Break 10:30-10:45 am	Sponsored Coffee Break 10:30-11:00 am	Movement Break 10:30-10:45 am
11:00 A.M.	What Causes MSA (Session 1): Alpha-Synuclein – Cause or Consequence? 10:45-11:45 am	How Does One Model MSA? 11:00-11:45 am	Patient Panel 10:45-11:45 am
12:00 P.M.	Lunch with Poster Session 11:45 am-1:00 pm	Lunch Workshop: NIH Funding for MSA Research 11:45 am-1:00 pm	Boxed Lunches Available 11:45 am Post-Conference Workshop 12:00-2:00 pm
1:00 P.M.	Alpha-Synuclein and Early Diagnosis of MSA 1:00-2:00 pm	Biomarkers in MSA: Biofluids 1:00-2:00 pm	Patient-focused session 1:00-2:00 pm
2:00 P.M.	Movement Break 2:00-2:15 pm MSA Prodrôme and Natural History 2:15-3:15 pm	Movement Break 2:00-2:15 pm Biomarkers in MSA: Imaging 2:15-3:15 pm	Patient-focused session 2:15-3:15 pm
3:00 P.M.	Movement Break 3:15-3:30 pm Clinical Pipeline & Trials for MSA 3:30-4:30 pm	Appetizers with Poster Session 3:15-4:30 pm	Peer Support Group Meeting 3:15-4:30 pm
4:00 P.M.	What Causes MSA (Session 2): Infection, Inflammation, and the Immune Response 4:30-5:30 pm		
5:00 P.M.		Centers of Excellence Networking Meeting (Invitation Only) 5:00-6:00 pm	
6:00 P.M.	Reception 6:00-8:00 pm	Corporate Symposium 6:30-8:30 pm	
7:00 P.M.			
8:00 P.M.			

