

## Friday, May 9

8:00-9:00 am	Breakfast with Buddy Meet & Greet
9:00-9:15 am	Opening Remarks
9:15-11:45 am	Opening Plenary: Toward Disease Modifying Therapies of MSA <ul style="list-style-type: none"> <li>• ATH434 Slowed Disease Progression in a Phase 2 Study in Multiple System Atrophy</li> <li>• GLP1 Agonists as Case in Point</li> <li>• Amprexetine in MSA: A pre-specified subgroup analysis of a phase 3, double-blind, placebo-controlled, randomized withdrawal trial</li> </ul>
10:05-10:20 am	Movement Break
9:00-11:45 am	Opening Plenary: Toward Disease Modifying Therapies of MSA (continued) <ul style="list-style-type: none"> <li>• Clinical Trials Updates, Outcome Measures, and the Role of Industry-Academic Collaboration to Clinical Trials</li> </ul>
11:45-1:00 pm	Lunch with Poster Session 1 - Sponsored by CurePSP
1:00-2:00 pm	Concurrent Sessions <ul style="list-style-type: none"> <li>• MSA Prodrome and Natural History</li> <li>• Patient Focused Session: What Does Participating in Research Look Like?</li> </ul>
2:00-2:15 pm	Movement Break
2:15-3:15 pm	Concurrent Sessions <ul style="list-style-type: none"> <li>• Alpha-synuclein and the Diagnosis of MSA</li> <li>• Patient Focused Session: Palliative Care</li> </ul>
3:15-3:30	Movement Break
3:30-4:30 pm	What Causes MSA? (1): Infection, Inflammation and the Immune Response
4:40-6:00 pm	What Causes MSA? (2): The Roles of Genes and the Environment, and How Consortium Science Can Help
6:00-8:00 pm	Welcome Reception

## Saturday, May 10

8:00-9:00 am	Breakfast and COE Networking Meeting (Invitation Only)
9:00-9:30 am	Award Presentation - featuring <i>Scientific Contributions of Gregor Wenning</i>
9:30-10:35 am	What Causes MSA? (3): Alpha-synuclein – Cause or Consequence?
10:35-11:00 am	Coffee Break with Therapy Dogs
11:00-12:00 pm	Toward Human Stem-Cell Models of MSA
12:00-1:00 pm	Lunch with Poster Session 2
1:00-2:00 pm	Concurrent Sessions <ul style="list-style-type: none"> <li>• Biomarkers in MSA: Biofluids</li> <li>• Patient Focused Session: Supporting Kids and Teens When a Parent Has MSA</li> </ul>

## Saturday, May 10 (continued)

2:00-2:15 pm	Movement Break
2:15-3:15 pm	Concurrent Sessions <ul style="list-style-type: none"> <li>• Biomarkers in MSA: Imaging</li> <li>• Patient Focused Session: Building a Care Team</li> </ul>
3:15-4:30 pm	Creative Connections: An Art Therapy Workshop for Those Affected by MSA
3:30-5:00 pm	Corporate Symposium - Sponsored by AskBio
6:30-9:30 pm	An Evening in Cambridge: Reception at Harvard Art Museum

## Sunday, May 11

9:30-10:30 am	Closing Plenary: MSA - Lessons From Outside the Box <ul style="list-style-type: none"> <li>• Glial Cell Therapies and What They Could Mean for MSA</li> <li>• Platform trial breakthroughs in ALS: Lessons for MSA</li> <li>• Success in Gene Therapy for Neurodegenerative Disease: Implications for MSA</li> </ul>
10:30-11:30 am	Patient Panel
11:45 am	Boxed Lunch Available
12:15-3:00 pm	Modern Clinical Care for the MSA Patient - A Post Conference Workshop on Best Practices

