

Many Hearts, One Hope.

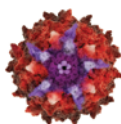
# Third Annual All-Community Virtual MSA Conference 2022

September 10-11 : The Americas  
September 17-18 : Europe & Africa  
September 24 : Asia, Australia  
& Oceania



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# Third Annual All-Community Virtual MSA Conference

## Welcome to the Third Annual All-Community Virtual MSA Conference!

We are pleased that you are joining us. This conference is the result of many minds united in purpose, to hear from the experts and to interact with others on the same journey.

This year, we have assembled a remarkable meeting of MSA experts from all over the world: Dr. Wouter Peelaerts will speak about infections and MSA; Dr. Anthony Lang will speak about various approaches to treatment; Professor Simon Lewis will address non-motor features in MSA, Professor Veerle Baeklandt will discuss the role of alpha-synuclein aggregation in MSA; and the acclaimed author of the book “Brain Fables”, neurologist Dr. Alberto Espay will elaborate on his theory of a new research paradigm in neurodegenerative diseases.

In addition to these keynote lectures, you will hear from others on the latest research, nutrition tips, caregiving, mindfulness, exercise and other enrichment activities. The conference will also include Questions & Answers sessions after several major talks and there will be patient and caregiver breakout sessions, so you can share your story and engage with others in similar circumstances.

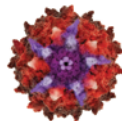
You will hear more than 40 expert presentations in 9 different languages, the largest and most diverse MSA conference ever held. We look forward to many educational, engaging and exciting days ahead.

### Special Thanks to our 2022 Conference Committee & Friends:

Philip Fortier, Sandra Bettenhausen, Sergey Povaliaev, Katelyn Schneider, Monica Remartini, Dr. Wouter Peelaerts, Dr. Pratik Bhattacharya, Olivia Romano, Miguel Angel Del Pino, Inge Vium, Sir Speedy Printing & Vfairs.



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# Schedule of Speakers and Topics:

## 10 September, Saturday

Time	Language	Topic	Speaker/Moderator
		<b><u>Diagnostic, Clinical &amp; Research</u></b>	
10:00 AM (EST)	English	<b>Multiple System Atrophy: Approaches to Treatment</b>	Anthony Lang, MD, FRCPC, FAAN – Keynote (Defeat MSA/Vaincre AMS)
10:30 AM (EST)	English	<b>Neurogenic Orthostatic Hypotension</b>	Katie Komploti, MD
11:00 AM (EST)	English	<b>Progress Towards a Biomarker Based Diagnosis of MSA</b>	Edwin George, MD, PhD – Keynote (Defeat MSA Alliance)
11:30 AM (EST)	English	<b>Clinical Q &amp; A (Session 1)</b>	Moderator: Ann Bagchi, DNP, PhD
12:30 PM (EST)	English	<b>New Diagnostic Criteria for MSA (Encore Presentation and Q&amp;A Session)</b>	Wassilios Meissner, MD, PhD Moderator: Oybek Turgunkhujaev, MD
1:15 PM (EST)	English	<b>GDNF – Gene Therapy for MSA</b>	Amber Van Laar, MD (AskBio)
1:40 PM (EST)	English	<b>Amprexetine for nOH in patients with MSA</b>	Richard Graham, PhD (Theravance)
2:00 PM (EST)	English	<b>Current Status and Future Directions in the Genetics of MSA (Encore Presentation)</b>	Ziv Gan-Or, PhD (Defeat MSA/Vaincre AMS)
2:30 PM (EST)	English	<b>Brain Research: Shortening the Path to the MSA Drug Development and Clinical Trials</b>	Anna Kaur (Precision Med, LLC)
3:00 PM (EST)		<b>BREAK</b>	
		<b><u>Allied Health &amp; Other Topics:</u></b>	
4:00 PM (EST)	English	<b>Nutrition &amp; Diet for MSA</b>	Vanessa Leschak
4:30 PM (EST)	English	<b>Multiple System Atrophy (MSA): Nursing's Role</b>	Ann Bagchi, DNP, PhD (Defeat MSA Alliance, Board Member)
5:00 PM (EST)	English	<b>Occupational Therapy and MSA (Encore Presentation)</b>	Mackenzie Carroll, OTR/L, OTD
5:30 PM (EST)	English	<b>Mindfulness for Wellness and Resilience</b>	Jigna Shah, MD
6:00 PM (EST)	English	<b>Allied Health Questions &amp; Answers (Session 2)</b>	Moderator: Ann Bagchi, DNP, PhD

## 11 September, Sunday

Time	Language	Topic	Speaker/Moderator
10:00 AM (EST)	English	<b>Hot Topic: Can Infections Trigger Multiple System Atrophy?</b>	Wouter Peelaerts, PhD – Keynote (Defeat MSA Alliance)

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## 11 September, Sunday

10:30 AM (EST)	English	<b>Hot Topic: Viral Rodent and Nonhuman primate models of MSA</b>	Jeffrey Kordower, PhD – Keynote (Defeat MSA Alliance)
11:00 AM (EST)	English	<b>Hot Topic: Unraveling the Role of Alpha-synuclein Aggregation in MSA</b>	Veerle Baeklandt, PhD – Keynote (Defeat MSA Alliance)
11:30 AM (EST)	English	<b>Hot Topic: The Case for a Paradigm Shift in Neurodegenerative Research</b>	Alberto Espay, MD, MSc, FAAN, FANA – Keynote
12:00 PM (EST)	English	<b>Research Questions &amp; Answers (Session 3)</b>	Moderator: Ann Bagchi, DNP, PhD
1:00 PM (EST)	English	<b>Breakout Session: Patients and Caregivers</b>	Moderator: Ann Bagchi, DNP, PhD Monica Trójniak, BS, MSW
2:00 PM		<b>BREAK</b>	
2:30 PM (EST)	Spanish	<b>Diagnóstico De La Atrofia Multisistémica (Diagnosis of Multiple System Atrophy)</b>	Gabriel Jose Arango, MD
3:00 PM (EST)	Spanish	<b>Sintomas Motores an Atrofia Multisistémica (Motor Symptoms in MSA)</b>	Carlos Cosentino, MD, FAAN – Keynote
3:30 PM (EST)	Spanish	<b>Sintomas Menos Comunes en AMS y su Tratamiento (Less Common Symptoms in MSA and Their Treatment)</b>	Enrique Urrea-Mendoza, MD – Keynote (Defeat MSA Alliance)
4:00 PM (EST)	Spanish	<b>Clinical Questions &amp; Answers (Session 4)</b>	Moderator: Cintia Armas, MD
5:00 PM (EST)	Spanish	<b>Breakout Session: Patients and Caregivers</b>	Moderator: To Be Announced (TBA)
6:00 PM (EST)	Portuguese	<b>Atrofia de Múltiplos Sistemas: Como Diagnosticar (Multiple System Atrophy: How to Diagnose)</b>	Francisco Cardoso, MD, PhD, FAAN – Keynote
6:30 PM (EST)	Portuguese	<b>Atrofia de Múltiplos Sistemas – Trtamentos Disponíveis (Multiple System Atrophy – Available Treatments)</b>	Henrique Ferraz, MD, PhD
7:00 PM (EST)	Portuguese	<b>Distúrbios do Sono na Atrofia de Múltiplos Sistemas Tipo C (Sleep Disorders in Multiple System Atrophy Type C)</b>	Hélio Ghizoni Teive, MD
7:30 PM (EST)	Portuguese	<b>Clinical Questions &amp; Answers (Session 5)</b>	Moderator: Lorena Broseghini Barcelos, MD

## 17 September, Saturday

Time (N.America)	Time (Europe)	Language	Topic	Speaker/ Moderator
4:00 AM (EST, Quebec)	10:00 AM (CEST, France)	French	<b>Présentation Clinique et Prise en Charge des Symptômes dans l'Atrophie MultiSystématisée (Clinical Presentation and Management of Symptoms in Multiple System Atrophy – Encore Presentation)</b>	Anne Pavy-Le Traon, MD, PhD

	10:30 AM (CEST, Italy)	Italian	AMS: Novità nella Ricerca (MSA: New in Research)	Alessio Di Fonzo, MD, PhD (Combattiamo MSA)
	11:00 AM (CEST, Italy)	Italian	Disturbi del Sistema Nervoso Vegetativo e del Sonno nell' Atrofia Multisistemica (Sleep Disorders and Dysautonomia in Multiple System Atrophy)	Giulia Giannini, MD (Combattiamo MSA)
	11:30 AM (CEST, Italy)	Italian	I Sintomi Motori della Atrofia Multisistemica (Motor Symptoms of Multiple System Atrophy)	Maria Chiara Malaguti, MD (Combattiamo MSA)
	12:00 PM (CEST, Italy)	Italian	Trattamento Personalizzato dei Sintomi Motori e Non-motori dell'Atrofia Multisistemica (Personalized Care of MSA Motor and Non-motor Symptoms)	Alessandra Fanciulli, MD, PhD (Combattiamo MSA)
	12:30 PM (CEST, Italy)	Italian	Clinical Questions & Answers (Session 6)	Moderator: Monica Remartini (Combattiamo MSA)
	1:15 PM (CEST)		BREAK	
	2:30 PM (CEST, Denmark)	Danish	Hvad er MSA og Hvordan Stiller vi Diagnosen? (What is MSA and How Do We Diagnose It?)	Sara Brynhild Winther Bech, MD (Landsforeningen MSA)
	3:00 PM (CEST, Denmark)	Danish	MSA Behandling (Treatment of MSA)	Anne-Mette Hejl, MD (Landsforeningen MSA)
	3:30 PM (CEST, Denmark)	Danish	Alpha-synuclein og Immun Responset i Multipel System Atrofi (Alpha-synuclein and the Immune Response in Multiple System Atrophy)	Jonas Folke, PhD (Landsforeningen MSA, Research Funded by Defeat MSA Alliance & MSA United)
	4:00 PM (CEST, Denmark)	Danish	Clinical & Research Questions & Answers (Session 7)	Moderator: Anders Lundetoft Clausen

## 18 September, Sunday

Time (America)	Time (Europe)	Language	Topic	Speaker/ Moderator
4:00 AM (EST)	10:00 AM (CEST, Poland)	Polish	Alfa-synukleina i Odpowiedź Immunologiczna w Zaniku Wieloukładowym (Alpha-Synuclein and Immune Responses in Multiple System Atrophy)	Tomasz Brudek, PhD (Research Funded by Defeat MSA Alliance & MSA United)
3:30 AM (Bogota)	10:30 AM (CEST, Spain)	Spanish	Actualización en AMS (Update on MSA)	Beatriz Tijero, MD, PhD (Asociación de AMS España)



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4:00 AM (Bogota)	11:00 AM (CEST, Spain)	Spanish	<b>Lo que Sabemos y no de la AMS, Actualidad y Perspectivas (What We Know and don't Know about MSA, News and Perspectives)</b>	Alexandra Perez Soriano, MD, PhD (Asociación de AMS España)
4:30 AM (Bogota)	11:30 AM (CEST, Spain)	Spanish	<b>Clinical Questions &amp; Answers (Session 8)</b>	Moderator: Juan Carlos Gómez Esteban, MD
5:30 AM (Bogota)	12:30 PM (CEST, Spain)	Spanish	<b>Breakout Session</b>	Patients and Caregivers
			<b>BREAK</b>	
	3:00 PM (Moscow)	Russian	<b>Что нового в диагностике мультисистемной атрофии? (What's New in the Diagnosis of MSA?)</b>	Yury Seliverstov, MD, PhD
	3:30 PM (Moscow)	Russian	<b>Современные методы диагностики мультисистемной атрофии (Up-to-date Methods for Diagnosing Multiple System Atrophy)</b>	Mukhlisa Khanova, MD
	4:00 PM (Moscow)	Russian	<b>Что нового в мире ортостатической гипотензии? (What is the Latest in the Treatment of Orthostatic Hypotension?)</b>	Oybek Turgunkhujaev, MD (Defeat MSA Alliance)
	4:30 PM (Moscow)	Russian	<b>Clinical Questions &amp; Answers (Session 9)</b>	Moderator: Marina Anikina, MD, PhD

## 24 September, Saturday

Time (N.America)	Time (Asia)	Lan- guage	Topic	Speaker/ Moderator
8:30 PM (Friday) EST	10:30 AM (AEST, Australia) 12:30 AM (NZ)	English	<b>Alpha-Synuclein in Parkinson's Disease and Multiple System Atrophy. Where Lies the Difference?</b>	Victor Dieriks, PhD (Defeat MSA AU/NZ)
9:00 PM (Friday) EST	11:00 AM (AEST, Australia)	English	<b>The Management of Non-Motor Features in MSA</b>	Simon Lewis, MD, MBBCH – Keynote (Defeat MSA AU/NZ)
	12:00 AM (AEST) 10:00 AM (Taiwan)	Chinese	<b>多系统萎缩之诊断与治疗 (The Diagnosis and Treatment in Multiple System Atrophy)</b>	Chien-Tai Hong, MD, PhD
	12:30 AM (AEST) 10:30 AM (Taiwan)	Chinese	<b>多系统萎缩：最新研究 (Multiple System Atrophy: Updated Research)</b>	Ming Che-Kuo, MD

Please note that all times are approximate.

## Keynote Speakers

For the complete list of conference speakers, please visit the Speaker Directory on [defeatmsa.vfairs.com](http://defeatmsa.vfairs.com)



### Veerle Baeklandt PhD

Professor Veerle Baekelandt's general research interest concerns the molecular pathogenesis of Parkinson's disease, Multiple System Atrophy and related disorders and the role of  $\alpha$ -synuclein aggregation. Her overall approach consists of generating novel cellular and rodent models based on mutations involved in familial forms of PD, with the aim to better reproduce the pathogenesis of the disease than the existing models. Her current research focuses on the role of  $\alpha$ -synuclein aggregation in PD and MSA, and on the function of LRRK2, a kinase linked to PD.

Better disease models and insights in the molecular pathogenesis are required to develop novel causal therapeutic strategies that can cure or slow down the disease. The lab is using viral vector technology, stereotactic neurosurgery and non-invasive molecular imaging as core technologies. Dr. Baekelandt is recognized internationally for the application of viral vectors in the rodent brain to model and study synucleinopathies.



### Francisco Cardoso MD, PhD

Dr. Cardoso is a Professor of Internal Medicine Department (Neurology Service) at the Federal University of Minas Gerais (UFMG) in Belo Horizonte, Brazil. He is the founder and current Director of the UFMG Movement Disorders Clinic. He did his Neurology Residency at his current institution and a Movement Disorders Fellowship at the Baylor College of Medicine under the supervision of Joseph Jankovic MD. He is the President-Elect of the International Parkinson's Disease and Movement Disorders Society (MDS). His main areas of research are choreas, particularly those of auto-immune origin; epidemiology of parkinsonism (he and his associates performed the first population-based study of prevalence of parkinsonism in Brazil) and the genetics of dystonia (one of the studies of his group led to the discovery of the DYT16 gene). He has authored more than 235 peer-reviewed papers and 120 book chapters.



### Carlos Cosentino, MD

Dr Cosentino graduated from the Universidad Nacional Mayor de San Marcos in Lima-Peru and received his MD. He completed his neurology residency training at the Instituto Nacional de Ciencias Neurológicas followed by a movement disorder fellowship at the Salpetriere Hospital (Professor Yves Agid's service). He has worked as a neurologist since 1996 at the Neurodegenerative Diseases Department - Instituto Nacional de Ciencias Neurológicas and is the Head of the Movement Disorders Unit. Dr. Cosentino is Associate Professor of Neurology at the Universidad Nacional Mayor de San Marcos and Senior lecturer on Neurology especially on movement disorders. He was President of the Peruvian Neurological Society (2010-2012). He has been a member of the PAS-MDS Executive Committee and Officer of the International Executive Committee of the International Parkinson and Movement Disorders Society and a Fellow member of the American Academy of Neurology. He is an author and co-author of numerous scientific papers and a senior lecturer on Parkinsonism and other movement disorders.



## Alberto Espay MD, MSc

Dr. Alberto Espay trained in clinical and electrophysiology of Movement Disorders at Toronto Western Hospital, completing an MSc program in Clinical Epidemiology and Health Care Research and a Dystonia Medical Research Foundation Clinical Research Fellowship. He has published over 60 peer-reviewed articles and book chapters, and has authored and co-authored numerous books, including the 2020 best selling book, *Brain Fables: The Hidden History of Neurodegenerative Diseases* and a *Blueprint to Conquer Them* (Cambridge University Press).

Dr. Espay received the Dean's Scholar in Clinical Research Award by the University of Cincinnati, the NIH-funded KL2 Research Scholars Mentored Award, and the NIH-funded K23 Career Development Award. He is Associate Professor and Clinical Research Director at the James J and Joan A Gardner Center for Parkinson's disease and Movement Disorders at the University of Cincinnati and has served as the neuroscience representative to the Institutional Review Board and the Advisory Board of UC Physicians Clinical Trials Organization. He serves as Associate Editor for *Movement Disorders* and *Frontiers in Movement Disorders*, and in the Editorial Board of *The European Neurological Journal*, as well as ad hoc reviewer for over 20 other neurological and medical journals. He has served as faculty for a variety of annual educational courses at the American Academy of Neurology and Movement Disorders Congresses since 2007. He became an honorary member of the Mexican Academy of Neurology in 2008, joined the Best Doctors in America list in 2009, and the Patients' Choice and Compassionate Doctor awards in 2011.



## Edwin George MD, PhD

Dr. George is Director of the Wayne State University Movement Disorders Center and is Associate Professor of Neurology at Wayne State University. He is a member and previous chairman of the Board of Directors and the Professional Advisory Board of the Michigan Parkinson's Foundation. Dr. George's research interests include clinical management of Parkinson's disease and other parkinsonian diseases, tremor and dystonia, and he has been active in clinical trials of new medications for Parkinson's disease and dystonia. He is also involved in research on measuring the impact of neurological disease on patient function. Dr. George's laboratory research has focused on neuronal reaction to injury and neural regeneration. He has lectured and written extensively on movement disorders and has served as a consultant to U.S. and international pharmaceutical firms.



## Jeffrey Kordower PhD

Jeffrey Kordower is the founding director of the ASU-Banner Neurodegenerative Disease Research Center and endowed chair as The Charlene and J. Orin Edson Distinguished Director at the Biodesign Institute at ASU. He has been a pioneer in the field of neural transplantation techniques and his pathbreaking investigations into the underpinnings of neurodegenerative disease have made him a leader in the field. Kordower's interests include the study of gene and stem cell therapies, disease pathogenesis including the morphological and molecular changes during the course of neurodegeneration, learning and memory, and aging. He has also been a pioneer in the field of neural transplantation techniques. He comes to ASU from the Rush University Medical Center in Chicago, where he was faculty member for more than 30 years.





## **Anthony Lang OC, MD**

Dr. Lang is Professor and previous Director of the Division of Neurology at the University of Toronto. He holds the Jack Clark Chair for Parkinson's Disease Research and the Lily Safra Chair in Movement Disorders. He is the Director of the Edmond J. Safra Program in Parkinson's Disease, the Rossy Progressive Supranuclear Palsy Program and the Morton and Gloria Shulman Movement Disorders Clinic, Toronto Western Hospital and the University of Toronto. He is one of the most highly cited investigators in the field of Movement Disorders with more than 900 peer-reviewed publications and h-index of 133. His awards and distinctions include: Officer of the Order of Canada, 2010; Fellow of the Canadian Academy of Health Sciences and Fellow of the Royal Society of Canada, 2011; Honorary Member of the International Parkinson and Movement Disorder Society (MDS) 2014; the first MDS Pan-American Section Leadership Award, 2017; the Weston Brain Institute International Outstanding Achievement Award, 2018; the Dean's Lifetime Achievement Award for global impact from University of Toronto, 2020 and the Jay Van Andel Award for Outstanding Achievement in Parkinson's Disease Research and the Margolese National Brain Disorders Prize, 2022.



## **Simon Lewis MD, MBBCH**

Simon Lewis is a Consultant Neurologist and Professor of Cognitive Neuroscience at the University of Sydney. He is the Clinical Director of the Ageing Brain Clinic and Director of the Parkinson's Disease Research Clinic at the Brain & Mind Centre and heads the NSW Movement Disorders Brain Donor program. He has published over 200 peer review papers, 2 books and 8 book chapters and has attracted over \$10 Million in funding from various sources including the NHMRC, ARC and Michael J Fox Foundation to support his research interests targeting quality of life in neurodegenerative diseases.



## **Wouter Peelaerts PhD**

Dr. Peelaerts is an experienced neuroscientist with interest in degenerative brain diseases. He earned his Ph.D. in biomedical sciences from KU Leuven and completed a postdoctoral fellowship focused on neurobiology and gene therapy under Prof. Veerle Baekelandt. His efforts helped uncover new insights that link the abnormal protein alpha-synuclein to neurodegenerative diseases. In 2017, he joined the lab of Dr. Patrik Brundin at The Van Andel Institute, where he focused on drug repurposing and studied how peripheral infections can trigger MSA. Currently, he is senior post-doctoral fellow of the FWO Flanders. He has received numerous accolades for his research, including the 2020 JiePie award, a prestigious 2017-2019 Fulbright Fellowship and a Beatrix Movement Disorders award. Dr. Peelaerts serves on the research advisory committees for both Defeat MSA Alliance (US) and MSA United International Consortium.

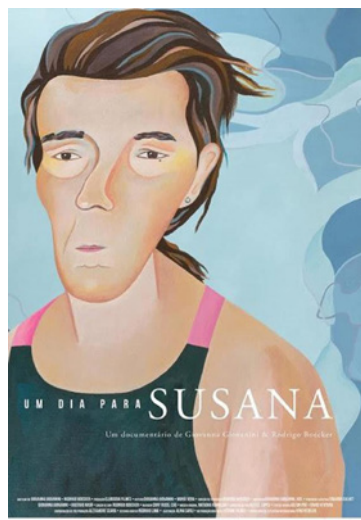


## **Enrique Urrea-Mendoza MD**

Dr. Mendoza is a clinical neurologist, movement disorders specialist and the leader of Clinical and Translational Research with 20 years of experience. He has over 7 years experience as both a movement disorders specialist and clinical researcher, including substantial experience with major pharmaceutical, biotech and medical device companies. He is a veteran in the operations of clinical trials, including trials in Phase II, III and IV for patients diagnosed with multiple neurological disorders. He has experience with the use of technology, sensors and neuromodulation and has actively advocated for federal research funding to advance new treatments and a cure for Parkinson's Disease, MSA and other forms of Parkinsonism.

## Mini MSA Film Festival

These award-winning documentaries are available to you throughout the whole conference for free.



**A DAY FOR SUSANA** (*Um Dia Para Susana*) is a documentary film about Susana Schnarndorf, a 48 year old Brazilian triathlete and 6 time Ironman winner who has been diagnosed with Multiple System Atrophy. We witness the daily struggle and the professional and personal challenge of a world athlete and current Paralympic competitor. The story begins after Susana's divorce and loss of the custody of her children due to her declining condition. The film chronicles her fight back from the edge of despair – a testament to one woman's indomitable spirit – not only to battle for her life but to win against all the odds. It is a story about intense perseverance and personal triumph – a journey of 1,000 days in the run-up to the 2016 Paralympics in Rio de Janeiro, Brazil. (Brazil, 85 minutes, English Subtitles)



**GLIMPSES**, a New Zealand documentary film directed by award-winning filmmaker Guy Pigden and funded by Defeat MSA Alliance is a shared collection of intimate thoughts and experiences from a man dying of a rare and aggressive neurological disease called Multiple System Atrophy (MSA). He can no longer communicate these thoughts verbally but framed by the narration of his own writing, we discover his mind is still very much alive. (New Zealand, 57 minutes, English Subtitles)



**MSA: THE IAN MACINDOE STORY** is an Australian documentary about ex-professional sports coach and family man, Ian Macindoe, and his battle with MSA, a rare and life changing disorder. Nationally known sports physiotherapist, Ian Macindoe, lived an active and healthy life. With his wife Jacky, he had two young daughters and was working for his beloved Australian Football League team (AFL), the Richmond Football Club – his ‘family away from home’. However, in late 2008, Ian was diagnosed with Multiple System Atrophy, a disease with a life expectancy of less than 10 years, and thus, his life completely changed. This short documentary provides personal insight into what it's like living with a disease that is rare, unknown and debilitating. (Australia, 41 minutes, English Captions)

## Medical Treatment Disclaimer

The purpose of this conference is to provide information about the diagnosis, known treatments and current research about Multiple System Atrophy. It is for informational purposes only. All conference attendees and anyone that may view the conference videos are advised to consult with their health providers first before taking any steps. For any questions pertaining to diagnosis or treatment, please consult with your health provider.

## Personal Views Disclaimer

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**Defeat MSA remembers all  
those we have lost to MSA ...**

**and we continue to **fight** for  
and with all those who live  
each day with MSA!**

**Join Our Fight:  
[www.DefeatMSA.org](http://www.DefeatMSA.org)**



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"Where is the MSA Shoe?"



# Defeat MSA Alliance's Mission

Realizing that much of the current attention is focused on more widely known diseases, Multiple System Atrophy is often overlooked. MSA patients are confronted with a dim prognosis and left with few options. Defeat MSA Alliance is an inclusive US based 501(c)(3) charity that aspires to balance efforts to support patients, educate medical professionals, raise public awareness, nurture promising research and advocate for the MSA community. Staffed entirely by volunteers, Defeat MSA Alliance specifically aims to achieve a five-fold mission:

- To build a world that truly supports people with MSA
- To foster better medical education about MSA
- To increase public awareness about living with MSA
- To cultivate promising research into treatments and slowing MSA
- To advance the interests of all people challenged by MSA.

Defeat MSA Alliance invites all other like-minded individuals, around the world, to join us in this noble fight: to speak for those who cannot, with one mind, one heart and one voice: to defeat MSA forever!



## Defeat MSA Alliance

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Defeat MSA Alliance is a US based 501(c)(3) charity that aspires to balance efforts to support patients, educate medical professionals, raise public awareness, nurture promising research and advocate for MSA community.

Thank you for participating in this conference! If you are interested in helping us defeat MSA, please donate!

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