

# INTRODUCING THE SYN-ONE TEST™ TO AID THE DIAGNOSIS OF MULTIPLE SYSTEM ATROPHY

A convenient, evidence-based tool to support physicians and patients

Making a definitive diagnosis of multiple system atrophy (MSA) can be complicated. The variable history, onset of symptoms, and diverse organ involvement can confound the most accomplished specialist.

That's why the founders of CND Life Sciences embarked on a mission to prove that pathologic evidence of phosphorylated synuclein (p-syn) can be reliably detected in cutaneous nerve fibers as a key marker for the diagnosis of MSA.

By analyzing three (3) small skin punch biopsies taken in your office, CND detects, visualizes, and quantifies the presence of p-syn in cutaneous nerve fibers—providing you with objective evidence to support a diagnosis and overall treatment plan.


**Increase your  
diagnostic clarity  
and confidence**



## CLINICAL USE CASE EXAMPLES FOR MSA


- You have a patient with autonomic dysfunction and want to know if it is caused by a neurodegenerative disease vs diabetes or idiopathic autonomic failure
- You suspect MSA, but the patient does not have immediate access to a movement disorder specialist or autonomic expert who can confirm the diagnosis
- You have a patient who experiences unexplained orthostatic hypotension


## SYN-ONE TEST ADVANTAGES:


 High sensitivity and specificity for synucleinopathy

 Minimally invasive

 Provides visual proof of p-syn

 Uses anatomical pathology codes covered by Medicare

 Convenient and simple

 Supports shared decision-making with patients

To learn more and order the free Syn-One Test Biopsy Kit, visit [cndlifesciences.com](https://cndlifesciences.com).

**CND**   
Life Sciences™  
Diagnostic Insights for Life