

Please select ONE of the test choices below (one of the three boxes must be marked for the lab to accept the order).

**Syn-One Test® for Synucleinopathy** [Standard panel includes: Synuclein + IENFD (PGP 9.5) + Skin morphology (H&E) + Amyloidosis (Congo Red)]

Alternative Test Options:

- Synuclein + IENFD (PGP 9.5) + Skin morphology (H&E)  
 Amyloidosis (Congo Red) + Skin morphology (H&E)

## PATIENT INFORMATION

First Name		Middle Initial	Last Name / Surname	
<input type="text"/>		<input type="text"/>	<input type="text"/>	
Email Address	Cell Phone Number	Phone Number	Sex at Birth	Date of Birth (Month/Day/Year)
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/> Male <input type="checkbox"/> Female	<input type="text"/>
Guarantor Name			Gender Identity:	ICD-10 Code (Refer below)
<input type="text"/>			<input type="checkbox"/> Primary Insurance <input type="checkbox"/> Secondary Insurance	<input type="text"/>
Guarantor Date of Birth				
<input type="text"/>				

## PLEASE INCLUDE ALL INFORMATION BELOW TO AVOID PROCESSING DELAYS. INCLUDE COPIES OF REQUESTED INFORMATION AND FAX TO (480) 569-2910.

- Primary insurance card (front/back)     Government issued ID (front/back)     Patient demographic information (face sheet, etc.)  
 Secondary insurance card (front/back)     Relevant medical records/last note

If required by insurance company, CND will attempt to submit a prior authorization or notify the appropriate provider to initiate the request. A benefits verification or prior authorization obtained by CND does not guarantee eventual payment by the insurance company.

## Common ICD-10-CM Codes Related to Synucleinopathies

Listed below are common ICD-10-CM codes. This list may be a useful reference tool; however, it is not a complete list. Please refer to an ICD-10-CM manual for a complete listing.

- |  |   |
|--|---|
| G20.A1 - Parkinson's disease without dyskinesia, without mention of fluctuations | G90.3 - Multisystem degeneration of the autonomic disorder    |
| G20.A2 - Parkinson's disease without dyskinesia, with fluctuations               | G90.9 - Disorder of the autonomic nervous system, unspecified |
| G20.B1 - Parkinson's disease with dyskinesia, without mention of fluctuations    | R41.840 - Attention and concentration deficit                 |
| G20.B2 - Parkinson's disease with dyskinesia, with fluctuations                  | R41.841 - Cognitive communication deficit                     |
| G20.C - Parkinsonism, unspecified  | R41.842 - Visuospatial deficit                                |
| G31.83 - Neurocognitive disorder with Lewy bodies                                | R41.843 - Psychomotor deficit                                 |
| G47.52 - REM sleep behavior disorder   | R41.844 - Frontal lobe and executive function deficit         |
| G60.3 - Idiopathic progressive neuropathy  |   |

## PRACTICE INFORMATION

Ordering Clinician (Medicare Credentialed Clinician)		Clinician NPI (US) or Clinician ID Number (International)	
<input type="text"/>		<input type="text"/>	
Practice Name			
<input type="text"/>			
Street Address	City	State	ZIP or Postal Code
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Phone Number	Fax Number	Email Address	Preferred Contact Method
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/> Email <input type="checkbox"/> Fax

The undersigned certifies that he/she is licensed to order the test(s) selected and that such test(s) are medically necessary for the care/treatment of this patient.

Authorized Signature

Date

[cndlifesciences.com](http://cndlifesciences.com) | 9165 E Del Camino Dr, Ste 101 Scottsdale, AZ 85258-4381 | Phone: 480.569.2900 | Fax: 480.569.2910 | CLIA# 03D2151444 | CAP# 9235762

The Syn-One Test® is a cutaneous neurodiagnostic test that uses immunofluorescence techniques to identify objective pathological markers of a synucleinopathy (e.g., Parkinson's disease (PD), dementia with Lewy bodies (DLB), multiple system atrophy (MSA), pure autonomic failure (PAF), or REM sleep behavior disorder (RBD)). Syn-One visualizes and quantifies the deposition of abnormal, phosphorylated alpha-synuclein within dermal nerves and simultaneously measures the density of intradermal nerve fibers to detect evidence of neurodegeneration as seen in some neurodegenerative diseases and in peripheral neuropathies. Syn-One includes modified Congo Red staining to identify amyloid proteins to support a diagnosis of amyloidosis and applies hematoxylin and eosin for overall skin morphology. Immunofluorescent tests were developed, and their performance characteristics were determined by CND Life Sciences, Scottsdale, AZ. These tests have not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary. These tests are used for clinical purposes. These tests should not be regarded as investigational or for research. CND is certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA-88) as qualified to perform high complexity clinical laboratory testing. All histochemical and immunofluorescent controls are in accordance with quality assurance standards.