

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 Gender Identity: _____	<input type="text"/>
Guarantor Name	Guarantor Date of Birth	<input type="checkbox"/> Primary Insurance <input type="checkbox"/> Secondary Insurance		ICD-10 Code (Refer to page 2)
<input type="text"/>	<input type="text"/>			<input type="text"/>

PLEASE INCLUDE ALL INFORMATION BELOW TO AVOID PROCESSING DELAYS. INCLUDE PRINTED COPIES OF REQUESTED INFORMATION WITH SPECIMEN SHIPMENT.

- 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 Signed statement of financial responsibility

PRACTICE INFORMATION

Ordering Clinician (Medicare Credentialed Clinician)	Clinician NPI (US) or Clinician ID Number (International)	Practice Name	
<input type="text"/>	<input type="text"/>	<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	
<input type="text"/>	<input type="text"/>	<input type="text"/>	
Clinician Performing Biopsy	Clinician NPI (US) or Clinician ID Number (International)		
<input type="text"/>	<input type="text"/>		
Date of Collection (Month/Day/Year)	Time of Collection		
<input type="text"/>	<input type="text"/>	<input type="checkbox"/> AM <input type="checkbox"/> PM	

Attention: Ensure site information is filled in its entirety and match vial labels, or results may be delayed.

Biopsy Sites

	Side (Select one)	Anatomic Location (Select one)	
Specimen 1	<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> Posterior Cervical (PC)	<input type="checkbox"/> Other non-standard: _____
Specimen 2	<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> Distal Thigh (DT)	<input type="checkbox"/> Other non-standard: _____
Specimen 3	<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> Distal Leg (DL)	<input type="checkbox"/> Other non-standard: _____

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.

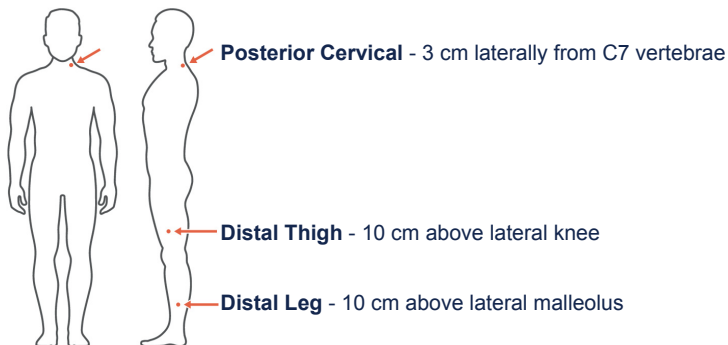
Authorized Signature

Date

For Internal Use Only

of Vials Received _____ Date Received _____ L / R _____ L / R _____ L / R _____ Initials _____

3MM SKIN BIOPSY SPECIMEN INFORMATION



Skin Biopsy Guidelines:

- When performing the biopsy, the metal head of the punch tool should be used with gentle rotation and gentle pressure until the metal part is **fully buried into the skin**
- **Gently** handle the biopsy with the forceps. Do not squeeze the epidermis
- Make sure the biopsy is **free floating** in the vial

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

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.