

NERVE FIBERS IN YOUR SKIN CAN TELL A DEEPER STORY



WHAT ARE SYNUCLEINOPATHIES?

Alpha-synuclein is a protein that helps nerve cells work normally. In some people, it can change shape and build up in nerve cells in the brain, spinal cord, and small nerve fibers in the skin. This buildup may interfere with neurological health and is linked to conditions called synucleinopathies, including:

- Parkinson's disease
- Dementia with Lewy bodies
- Multiple system atrophy
- Pure autonomic failure
- REM sleep behavior disorder

WHAT IS THE SYN-ONE TEST?

The Syn-One Test checks for misfolded alpha-synuclein in small nerve fibers of the skin, along with other potential markers of disease. The results give healthcare providers additional information to consider alongside a patient's medical history and clinical evaluation.

Syn-One Test[®]

Learn more at cndlifesciences.com

ASK YOUR DOCTOR ABOUT THE Syn-One Test[®]

WHY CONSIDER THE SYN-ONE TEST?

The Syn-One Test detects misfolded alpha-synuclein and other changes in skin nerves that can:

- Help you and your healthcare provider better understand your condition
- Provide information that may guide next steps in care

HOW IS THE SYN-ONE TEST PERFORMED?

- The procedure is done in your healthcare provider's office in about 15 minutes
- Your skin is numbed, and three small samples are taken from three different areas of your body
- No stitches are needed; a bandage is applied, and sites heal like small scabs
- Samples are sent to our lab. Results are sent to your clinician in approximately three weeks

IS THE TEST COVERED BY INSURANCE?

- Insurance coverage varies by plan. Some plans, including Medicare, may provide full or partial coverage
- CND's Patient Access team can check your estimated insurance coverage based on information submitted by your healthcare provider
- Financial assistance may be available based on eligibility criteria

Learn more at cndlifesciences.com
Email support@cndlifesciences.com
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