

"I DON'T KNOW WHAT I HAVE."

Get the answers you need with help from AVISE[®] CTD,
the most advanced autoimmune testing available.

We understand the frustration of feeling sick and not knowing the cause. If you have experienced...

- Unexplained muscle aches, joint pain, fatigue, rashes and/or other debilitating symptoms
- Trouble sleeping due to aches and pains
- A positive ANA test
- Feeling alone or misunderstood by your loved ones due to your symptoms
- Having to miss work or social gatherings due to feeling unwell

...you could be suffering from a **Connective Tissue Disease (CTD)**.

What is Autoimmune Connective Tissue Disease (CTD)?

Autoimmune Connective Tissue Disease (CTD) refers to a group of disorders involving the protein-rich tissue that supports organs and other parts of the body. Examples of CTD include Rheumatoid Arthritis, Sjögren's Syndrome and SLE/Lupus. While many people with CTD can have mild symptoms, others experience life-threatening complications, including infections, kidney failure, heart attack and stroke. In addition, CTD can be very hard to diagnose early because symptoms can be vague, inconsistent, and/or attributed to other illnesses.

What is AVISE CTD & how can it help me?

AVISE CTD is an accurate, comprehensive and innovative rheumatic disease diagnostic test using patented CB-CAPS technology, available exclusively through Exagen Inc.¹

AVISE CTD can provide your physician with information to help differentially diagnose:¹⁻²

- Systemic Lupus Erythematosus (SLE)
- Rheumatoid Arthritis
- Sjögren's Syndrome
- Scleroderma
- Polymyositis/Dermatomyositis (PM/DM)
- Anti-Phospholipid Syndrome (APS)
- Autoimmune Thyroid Disease such as Graves' & Hashimoto's
- AVISE CTD can also help differentiate SLE from primary fibromyalgia

There is help. AVISE CTD may help your doctor uncover the real cause of your symptoms.

Why should I ask my doctor to order AVISE CTD for me?

AVISE testing uses patented biomarkers and the highest quality standards to provide physicians with accurate results to help make an accurate diagnosis. When combined with your doctor's clinical assessment, AVISE testing can provide the information necessary to help make a differential diagnosis. With the convenience of a single blood draw, AVISE CTD can save time and money and help get you on the path to better health. Getting an accurate and early diagnosis depends on you communicating your symptoms to your physician. That information, along with accurate test results may help assist in an earlier diagnosis.³



According to a recent study, getting an accurate and earlier diagnosis can help:



Lower number of hospital visits



Better clinical outcomes



Fewer disease flares



Reduce healthcare costs



Reduce toxicity from inappropriate therapy

The AVISE Patient Advocacy Team is here for you

At Exagen, we strive to make our tests accessible and affordable for everyone. Our Patient Advocate Team is ready to help with:



Interpretation of insurance benefits- Explanation of Benefits (EOB)



Navigation of the insurance appeals process



Financial Assistance & Payment Programs



Forwarding checks your insurance may have sent you for Exagen testing

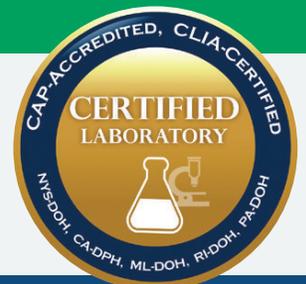
To learn more, please contact our Patient Advocate Team today at 888.452.1522.

Are you ready to understand the true cause of your symptoms?

Ask your doctor about AVISE CTD today!

Have Questions?

Call us Monday - Friday 8am to 8pm EST
888.452.1522
AviseTest.com



Exagen[®]
Patient Focused. Discovery Driven.

References

- 1) Putterman C, Furie R, Ramsey-Goldman R, et al. Cell-bound complement activation products in systemic lupus erythematosus: comparison with anti-double stranded DNA and standard complement measurements. *Lupus Science & Medicine*. 2014.
- 2) DJ Wallace et al. Cell-Bound Complement Activation Products In A Multianalyte Assay Can Distinguish Primary Fibromyalgia Syndrome From Systemic Lupus Erythematosus. *Lupus Science & Medicine*. 2016.
- 3) Oglesby A, et al. Impact of Early Versus Late Systemic Lupus Erythematosus Diagnosis on Clinical and Economic Outcomes. *Appl Health Econ Health Policy*. 2014.

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