THE ANA POSITIVE PATIENT (POSSIBLE LUPUS) DO's and DON'Ts

You have a symptomatic patient with a borderline or positive ANA. How do you communicate the possibility that they may or may not have lupus? Follow these easy guidelines.

DO TELL THE PATIENT:

	Your test results indicate that you have a positive ANA. That means that there is a possibility
	that you may have a disease called lupus.
	A positive ANA is not definitive. The diagnosis of lupus takes into account many factors including
	further test results and a myriad of clinical symptoms.
	Having a positive ANA does not mean that you absolutely have lupus. It is suggestive that
	something may be going on and we need to investigate further.
	Some perfectly healthy individuals have positive ANA's and do not have lupus or other
	autoimmune disease.
	I am referring you to a rheumatologist. A rheumatologist specializes in the diagnosis and
	treatment of autoimmune and musculoskeletal diseases.
	The rheumatologist will be able to tell you if he/she suspects lupus.
	Please keep in mind that we may have to monitor your bloodwork and symptoms for a period of
	time before we know if there is a disease process occurring.
	Your rheumatologist will tell you more about lupus, but please do not do Internet research.
	Lupus is not a death sentence. Most patients live normal, healthy, and full lives. They may need
	to modify things such as sun exposure, stress levels, etc. to maintain good health.
	It is important that you see a rheumatologist and follow his/her recommendations.
	If you would like more information, please contact the Lupus Foundation of America, Greater
	Ohio Chapter at 1 (888) NO-LUPUS or <u>www.LupusGreaterOhio.org</u> .
	Please also visit the National Resource Center on Lupus at <u>www.resources.lupus.org</u> .
DO N	NOT TELL THE PATIENT:
<u> </u>	122 112 17112111
	They may have lupus through a voicemail message or email.
	They definitely have lupus.
	Lupus will kill you.
	You need to get on disability.
	You will not be able to have children.