GUIDE TO TESTING - FATIGUE



Fatigue is such a common symptom of so many different conditions. That's why it's important to figure out what exactly is causing it. I've listed a few potential tests that we could use in order to get to the root of the problem.

CBC + Ferritin & B12 – mostly to rule out anemia

Test	Interpretation	Symptoms Experienced
Hemoglobin	Low levels can indicate anemia is present.	Fatigue, shortness of breath, pale skin,
MCV, MCH, MCHC	To determine if anemia is due to iron or B12 deficiency	dizziness, no energy
Ferritin	Low levels can indicate iron deficiency	

THYROID PANEL – to rule out low/high functioning thyroid

Test	Interpretation	Symptoms Experienced
TSH	Low levels can be a sign	Fatigue, weight gain,
	of hypothyroid, which is	constipation, intolerance
	a common cause of	to cold, hair loss
	fatigue.	
T3, T4	Low levels can be a sign	
	of hypothyroid, which is	
	a common cause of	
	fatigue.	
Thvroid	High levels can be a sign	

^{**} This information should not be used as medical advice.

Please consult with your healthcare provider for help **

ESR + CRP – to consider autoimmune disease

Test	Interpretation	Symptoms Experienced
ESR & CRP	High levels can indicate an auto-	Fatigue, hair loss, joint pain, skin
	immune disease	changes, stomach

PHQ-9 and GAD-7 – to consider mood disorders

HQ-3 and C	JAD-1 — LO CONSI C	iei illoog gisolge	1 3
Test	Interpretation	Symptoms	
		Experienced	
PHQ-9	High scores help	Sad mood, fatigue,	
	screen for	sense of	
	depression	hopelessness, poor	
		appetite, poor sleep	
GAD-7	High scores help	Nervousness, racing	
	screen for anxiety	heart, poor sleep,	

Food sensitivity test

Test	Interpretation	Symptoms Experienced
IgG Food Sensitivity	High IgG levels for a given food can	Fatigue, bloating, poor concentration,
	indicate a sensitivity	gas, heart burn

Using natural medicines to help you achieve the life you want, sickness free