## **ENERGY PROTOCOL OBJECTIVE**

Developed with Dr. Jacob Teitelbaum<sup>+</sup>

## **Protocol Objective:**

To support healthy energy production.<sup>‡,‡</sup>

CLINICAL OBJECTIVE <sup>‡</sup>	ASSESSMENT	PRODUCT RECOMMENDATIONS*	DOSING
Optimize overall nutritional support	Dietary adequacy of vitamins and minerals	<b>Ultra Preventive® X</b> Formula: 202331	4-8 tablets daily, with meals
Support cellular energy production and cardiovascular health	Cardiovascular assessment	<b>Ubiquinol-QH</b> Formula: 201899	1 softgel daily
		<b>Corvalen®</b> Formula: 57451P	1 scoop, twice daily, with breakfast and lunch
Optimize iron levels	Serum ferritin	Amino Iron Formula: FEC	1 tablet daily
Support energy production, metabolism and methylation pathways	Serum cobalamin (vitamin B12) or methylmalonic acid (MMA); serum homocysteine	<b>Methyl B<sub>12</sub> Plus</b> Formula: 202273	1 lozenge daily
Support muscle, heart and nerve function	Dietary magnesium intake (RDA: 400-420 mg daily for men 310-320 mg for women)	Magnesium Glycinate Formula: 202733	1 tablet, 1-2 times daily

Available for download at: douglaslabs.com/protocols

\*Please note that patients may not require all supplements listed.

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+Dr. Jacob Teitelbaum is a retained advisor for Douglas Laboratories.

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<sup>+</sup>These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.