# Thyroid Support Protocol<sup>†</sup>

DEVELOPED IN COLLABORATION WITH OUR SCIENTIFIC AND MEDICAL ADVISORS



It is important to address underlying factors to support thyroid health. Supporting immune balance, micronutrient sufficiency, gut health, stress management and encouraging adequate detoxification are essential for optimizing thyroid health.‡

#### **INITIAL TESTING CONSIDERATIONS:**

- TSH, free T3, free T4
- Reverse T3

• TPO antibody

- TG antibody
- Urinary iodine/creatinine

Depending on the individual, avoidance of one or more food groups may be suggested. Certain diets may be beneficial while utilizing this protocol, such as:

- Elimination diet
- Gluten, dairy, soy-free diet
- Paleo or Autoimmune Paleo Diet

### **FOUNDATIONAL SUPPORT**

In addition to a healthy diet and lifestyle, consider the following foundational supplements to support overall health and well-being:

- PureResponse® Multivitamin (PRSM6)
- Probiotic G.I. (PGI6)
- or O.N.E.™ Multivitamin (ONE1 / ONE3 / ONE6)
- O.N.E.™ Omega (ONO6 / ONO3)

### **FOCUSED SUPPORT**

The products in this category support common clinical objectives related to thyroid health.‡ Choose from the options listed below:

CLINICAL OBJECTIVE:	ASSESSMENT*	PRODUCT RECOMMENDATIONS	SUGGESTED USE
Healthy thyroid cell metabolism and hormone function	Urinary iodine/creatinine	Thyroid Support Complex (Order Code: TS21 / TS26)  A comprehensive formula containing vitamins, minerals, iodine and herbal extracts to support healthy thyroid cell metabolism and thyroid hormone function.‡  OR  Selenium (selenomethionine) (Order Code: SE1 / SE6) Supports antioxidant defenses, immune function and cellular health.‡  Both inadequate and excess iodine intake have been implicated in thyroid concerns. It is recommended that practitioners assess iodine status prior to dosing and assess total intake from diet and supplements. Follow-up assessment of TPO and TG antibodies is recommended to determine potient's response to dosing and if	2 capsules daily, with a meal  1 capsule daily, with a meal
		adjustment is needed.	



# FOCUSED SUPPORT (CONTINUED)

The products in this category support common clinical objectives related to thyroid health.‡

Choose from the options listed below:

CLINICAL OBJECTIVE <sup>‡</sup>	ASSESSMENT*	PRODUCT RECOMMENDATIONS	SUGGESTED USE
Stress and Mood	Self-reported low mood or occasional nervous tension Four-point salivary cortisol test, DHEA-S, pregnenolone	Inositol Complex (Order Code: INC6) May support healthy mood, emotional wellness and behavior and helps lessen occasional nervous tension.‡  OR  Daily Calm (Order Code: DCM6) Helps relieve occasional stress and supports positive mood‡	1 capsule, twice daily with meals  1 capsule, 2 times daily, between meals
Support for healthy hepatic function and detoxification	Clinical evaluation of diet and lifestyle	Curcumin 500 with Bioperine®  (Order Code: CUB51 / CUB56)  Supports a healthy inflammatory response‡**  Supports the body's natural detoxification system and hepatic function‡	1 capsule, 1-3 times daily, between meals
		NAC (N-Acetyl-l-Cysteine) 600 mg (Order Code: NA63 / NA61 / NA69) Supports respiratory function, glutathione production and detoxification.‡	1 capsule, 1-3 times daily, between meals

<sup>\*\*</sup>Not all inflammation is associated with disease states. The body's inflammation response to life's occasional, normal stressors is important for optimal health.





# **FOCUSED SUPPORT (CONTINUED)**

The products in this category support common clinical objectives related to thyroid health.‡

Choose from the options listed below:

CLINICAL OBJECTIVE	ASSESSMENT*	PRODUCT RECOMMENDATIONS	SUGGESTED USE
	lgG, lgA food sensitivity,	Probiotic 50B  (Order Code: PR56)  Supports healthy intestinal microflora to promote digestive and immune health.‡	1 capsule daily, with or between meals
Healthy gut microbiome,		I-Glutamine powder  (Order Code: LGP)  Helps maintain healthy intestinal integrity by enhancing the intestine's protective mucosal lining.‡	1 scoop mixed with water or juice, 1-3 times daily, between meals
intestinal barrier integrity and digestive support	3-hour breath test, Comprehensive stool analysis, Organic acids test	ur breath test, OR nsive stool analysis,	1 scoop, 1-2 times daily. Add 1 serving to 8 oz of water or juice. Shake or stir until dissolved.
			2 capsules with each meal



# **ADDITIONAL CONSIDERATIONS**

The products in this category offer alternative or added support.‡

Choose from the options listed below:

CLINICAL OBJECTIVE	ASSESSMENT*	PRODUCT RECOMMENDATIONS	SUGGESTED USE
		Magnesium (citrate) (Order Code: MC1 / MC9) Supports the metabolism of carbohydrates, amino acids and fats for energy production.‡  OR  Magnesium (glycinate) (Order Code: MG3 / MG1 / MG9) Supports the metabolism of carbohydrates, amino acids and fats for energy production.‡  Provides support for cognitive and neuromuscular function.‡	1-4 capsules daily, consume with food
Provide a targeted micronutrient foundation		Zinc 30 (Order Code: Z31 / Z36) Broad physiological support, including immune function and emotional wellness.‡	1 capsule with a meal
		Vitamin D <sub>3</sub> 125 mcg (5,000 IU)  (Order Code: VD51 / VD52 / VD56)  Supports musculoskeletal, cardiovascular, neurocognitive, cellular and immune health.‡	1 capsule with each meal
		B-Complex Plus (Order Code: BCP1 / BCP6) A comprehensive blend of B vitamins that support a wide range of benefits, including methylation, nerve support and cellular energy production.‡	1 capsule, 1-2 times daily, with meals



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### **ADDITIONAL CONSIDERATIONS**

The products in this category offer alternative or added support.‡

Choose from the options listed below:

CLINICAL OBJECTIVE	ASSESSMENT*	PRODUCT RECOMMENDATIONS	SUGGESTED USE
Provide a targeted micronutrient foundation	Urinary iodine/creatinine	lodine  (Order Code: IO1)  Supports the formation of thyroid hormones and promotes metabolic function.‡  Both inadequate and excess iodine intake have been implicated in thyroid concerns. It is recommended that practitioners assess iodine status prior to dosing and assess total intake from diet and supplements. Follow-up assessment of TPO and TG antibodies is recommended to determine patient's response to dosing and if adjustment is needed.	1 capsule, 1-2 times daily, with meals
Muscle, joint and tissue health	Self-report muscle or joint comfort, including after exercise	Systemic Enzyme Complex (Order Code: SYC1) Supports joint, muscle and cartilage comfort and helps maintain immune mediator activity.‡	3 capsules, 1-2 times daily, between meals

Available for download at **PureEncapsulationsPro.com/Protocols** 



