## **MENOPAUSE HEALTH**

Developed with Joseph J. Collins, R.N., N.D.<sup>+</sup>

## **Protocol Objective:**

To differentiate the four clusters of hormone patterns associated with menopause presentation and hormone values, and provide personalized management based on unique Menopause Types® of each woman.‡

12 MENOPAUSE TYPES®	NORMAL TESTOSTERONE	TESTOSTERONE SUPPORT <sup>‡</sup>	SUPPORT FOR ANDROGEN BALANCE:
Normal Estradiol & Progesterone	Menopause Type 1	Menopause Type 2 TestoGain™	Menopause Type 3 TestoQuench <sup>™</sup> For Women
Estradiol Support <sup>‡</sup> Normal Progesterone	Menopause Type 4	Menopause Type 5 TestoGain <sup>™</sup>	Menopause Type 6 TestoQuench <sup>™</sup> For Women
Progesterone Support <sup>‡</sup> Normal Estradiol	Menopause Type 7 ProgestoMend <sup>™</sup>	Menopause Type 8 ProgestoMend <sup>™</sup> TestoGain <sup>™</sup>	Menopause Type 9 ProgestoMend <sup>™</sup> TestoQuench <sup>™</sup> For Women
Estradiol & Progesterone Support <sup>‡</sup>	Menopause Type 10 ProgestoMend <sup>™</sup>	Menopause Type 11 ProgestoMend <sup>™</sup> TestoGain <sup>™</sup>	Menopause Type 12 ProgestoMend <sup>™</sup> TestoQuench <sup>™</sup> For Women

CLINICAL OBJECTIVE‡	ASSESSMENT	PRODUCT RECOMMENDATIONS*	DOSING
Support function of estrogen	<b>Lab:</b> Assess estrogens Note: Suboptimal estrogen function can exacerbate clinical presentation of high androgens	<b>EstroMend™</b> Formula: 201353	2-4 capsules daily with food
Support progesterone production and progesterone function	Lab: Assess progesterone Note: Suboptimal endogenous progesterone can exacerbate clinical presentation of high androgens	<b>ProgestoMend™</b> Formula: 202742	2-4 capsules daily with food
Support healthy androgen signaling	Lab: Assess testosterone levels	<b>TestoGain™</b> Formula: 201397	2-4 capsules daily with food
Support health of androgen-sensitive tissues	Lab: Assess androgens (testosterone, androstenedione, DHEA, DHT)	<b>TestoQuench™ For Women</b> Formula: 201352	2-4 capsules daily with food

Available for download at: douglaslabs.com/protocols



<sup>+</sup>Dr. Collins was a retained advisor to Douglas Laboratories.

<sup>\*</sup>Please note that patients may not require all supplements listed.

The information contained herein is for informational purposes only and does not establish a doctor-patient relationship.