



PUSHING POTENTIAL.

Douglas Laboratories® researches, develops and manufactures the right suite of rigorously designed, science-based, healthy aging supplements, and provides customized practice support. With a 60-year heritage of innovating and designing products to meet the needs of healthcare professionals, we push the potential of both clinical practices and patients to continually perform at their personal best, today and in the future. Douglas Laboratories is both GMP and NSF International registered, and is approved to produce NSF Certified for Sport® products.†

HEART & METABOLIC

Heart and metabolic health is a broad topic that touches on many areas, from vascular function to glucose and lipid metabolism to body weight. As we age, the heart and vasculature undergo decreases in blood vessel plasticity and increases in blood vessel wall thickness. The function of the heart itself also changes, resulting in a decreased efficiency in pumping blood. Normal aging also results in a loss of muscle mass and alterations in numerous metabolic pathways. Weight tends to increase while metabolic processes such as glucose metabolism decrease. The combination of these factors can be viewed together as cardiometabolic aging. Nutrition plays an intimate role in maintaining cardiovascular health.[†]

HEART & METABOLIC | CARDIOMETABOLIC

HEART & METABOLIC | LIPID METABOLISM

HEART & METABOLIC | MITOCHONDRIAL SUPPORT

HEART & METABOLIC | WEIGHT MANAGEMENT

HEART & METABOLIC | CLINICAL PROTOCOLS

Cardiometabolic and Insulin	Sensitivity Support Protocol [†]	3
Metabolic Hormone Support	Protocol [†]	9

CLINICAL ADVISORS:



Penny Kendall-Reed, N.D.⁺⁺

Dr. Kendall-Reed is a specialist in metabolic and neuro-endocrine health, and author of the best seller "The New Naturopathic Diet," as well as several other co-authored works. She travels throughout Canada and the United States lecturing on metabolic and endocrine function, holds health retreats, and appears regularly on television, magazine and radio. Presently, Dr. Kendall-Reed is the director of natural therapies at the Urban Wellness Clinic in Toronto.



Angela Mazza, D.O.⁺⁺

Dr. Mazza is board-certified in endocrinology, diabetes & metabolism, as well as internal medicine, and currently practices in the Central Florida area. She sees medicine not as a "one size fits all" but requiring an individualized approach through patient education and lifestyle management. She has a significant background in both basic and clinical research, and has been principal investigator on multiple large-scale therapy and device trials.

⁺⁺Our Clinical Advisors have been retained as consultants in advising Douglas Laboratories. They are compensated for this service.

CARDIOMETABOLIC



Pterostilbene Supreme provides pterostilbene, a methylated resveratrol that occurs naturally in berries. This formula also contains resveratrol, curcumin and vitamin D₃, which compliment pterostilbene in supporting cardiometabolic health as a potent activator of PPARa, aiding mitochondrial function by way of SIRT1 activation, and contributing to overall healthy aging.[†]

Pterostilbene Supreme (A Methylated Resveratrol Formula)

Formula	Size
200901	30 Vegetarian Capsules

Suggested Usage: 1 daily

SUPPLEMENT FACTS

Serving Size 1 Vegetarian Capsule • Servings Per Container 30

Amount Per Serving	%DV
Vitamin D-3 (Cholecalciferol)	250%
MERIVA® Curcumin Phytosome250 mg	*
(Curcuma longa extract, rhizome)/Phosphatidylcholine (soy) complex)	
Resveratrol (as trans-resveratrol) (resVida™)100 mg	*
Pterostilbene (pTeroPure™)50 mg	*
Proprietary Cruciferous150 mg	*
Vegetable and Fruit Blend	

Wasabia japonica (rhizome, providing 600 mcg total glucosinolates) (Sawa™), Broccoli powder (sprout) (BroccoPhane™) (standardized to contain 200 mcg of sulforaphane) and Organic Pomegranate powder (fruit).

Other ingredients: Cellulose (capsule), calcium citrate, microcrystalline cellulose, vegetable stearate, silica and titanium dioxide.

resVida[™] is a registered trademark of DSM.

pTeroPure™ is a trademark of ChromaDex, Inc.

Meriva® is a registered trademark of Indena S.p.A, Milano.

Sawa[™] is a trademark of New Zealand Wasabi, Ltd.

BroccoPhane™ is a trademark of Cyvex Nutrition.

Berberine Balance

FormulaSize
201131
60 Vegetarian Capsules

Suggested Usage: 1, twice daily

View the **Cardiometabolic and Insulin Sensitivity** Support Protocol⁺ on pg. 8

Berberine Balance supplies high potency berberine combined with alpha lipoic acid and grape seed extract for blood sugar and cardiovascular support. Recent studies indicate that berberine, a naturally occurring alkaloid found in a number of plants, is an effective supplement for helping to maintain cardiometabolic health. Grape seed extract is a well-known antioxidant with heart health benefits, and alpha lipoic acid helps to support proper insulin function.

SUPPLEMENT FACTS

Serving Size 1 Vegetarian Capsule • Servings Per Container 60

Amount Per Serving	%DV
Berberine HCI (from Berberis aristata extract, root)500 mg	*
Alpha Lipoic Acid50 mg	*
Grape Seed Extract50 mg	*

^{*}Daily Value (DV) not established.

Other ingredients: Cellulose, dicalcium phosphate, vegetable stearate and silica.

Cardio MetX[™] with GlucoPhenol®

• new product

Formula Size 202234 60 Vegetarian Capsules

Suggested Usage: 1, twice daily

View the **Cardiometabolic and Insulin Sensitivity** Support Protocol[†] on pg. 8

Cardio MetX[™] is a unique blend of cranberry, strawberry and amla fruit extracts, combined with a bioavailable form of chromium to provide cardiometabolic support.[†] All three branded ingredients, Capros®, GlucoPhenol®, and Zychrome® show clinical support for healthy blood lipid, blood glucose, and insulin levels.[†]

SUPPLEMENT FACTS

Serving Size 1 Vegetarian Capsule • Servings Per Container 60

Amount Per Serving	%DV
Chromium (as Chromium Dinicocysteinate) ^Δ	167% *
GlucoPhenol® proprietary blend	

^{*}Daily Value (DV) not established.

Other ingredients: Hydroxypropyl methylcellulose (capsule), cellulose.

 $^\Delta\!Zychrome^{\otimes}$ brand Chromium Dinicocysteinate is a trademark of InterHealth N.I.

Capros® is a registered trademark of Natreon, Inc.

 ${\sf GlucoPhenol}^{\circledcirc}$ is a trademark used by Douglas Laboratories under license.

^{*}Daily Value (DV) not established.

QÜELL Fish Oil® Clinical Strength DHA

new product

Formula Size 202248 60 Softgels

Suggested Usage: 1-3 daily

View the **Cardiometabolic and Insulin Sensitivity** Support Protocol[†] on pg. 8

QÜELL Fish Oil® Clinical Strength DHA is Supercritical CO₂-extracted docosahexaenoic acid (DHA) in triglyceride form, manufactured exclusively for Douglas Laboratories. The product contains 90% of the essential omega-3 fatty acid DHA, which has been shown in recent research to support biomarkers of cardiometabolic health.† QÜELL Fish Oil® is unique among other fish oils for its supercritical extraction, purity, bioavailability and concentrations.

SUPPLEMENT FACTS

Serving Size 1 Softgel • Servings Per Container 60

Calories 10 Calories from Fat 10 Total Fat 1 g Omega-3 Supercritical CO ₂ 1,000 mg Providing: 1,000 mg DHA (Docosahexaenoic Acid) 900 mg	2%^ *

^{*}Daily Value (DV) not established.

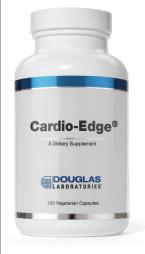
Other ingredients: Gelatin (capsule, from fish [Tilapia]), glycerin, purified water, natural-source mixed tocopherols.

This product contains fish oil (anchovies, sardines, mackerel).

Visit www.douglaslabs.com/heart-metabolic.html for ADDITIONAL CARDIOMETABOLIC PRODUCTS:†

Name	Formula
Homocystrol® + TMG	201329

LIPID METABOLISM



Cardio-Edge® supplies Sytrinol™ (a clinically studied proprietary blend of polymethoxylated flavones from citrus fruit and tocotrienols from palm), plant sterols, and standardized pomegranate extract to help support cardiovascular health and normal cholesterol metabolism †

Cardio-Edge®

Formula	Size
99134	120 Vegetarian Capsules

Suggested Usage: 2, twice daily, with meals

SUPPLEMENT FACTS

Serving Size 2 Vegetarian Capsules • Servings Per Container 60

Amount Per Serving	%DV
Plant Sterols (Phytosterols) (from soy)	*
Sytrinol™	
Standardized Pomegranate Extract (fruit)50 mg (Standardized to 40% ellagic acid)	*

^{*}Daily Value (DV) not established.

 $Other\ ingredients: Calcium\ carbonate, hydroxypropyl\ methylcellulose\ (capsule), cellulose, vegetable\ stearate\ and\ silica.$

Sytrinol™ is a registered trademark of InterHealth N.I.

Visit www.douglaslabs.com/heart-metabolic.html for ADDITIONAL LIPID METABOLISM PRODUCTS:⁺

Name	Formula
Ayur-Guggulipid	7674
Ayur-Triphala	
Beni-Koji RYR	
Garlic	
Lipotrol™	81158
Nopal Cactus	
Policosanol	
Ultra Cardio Support Pack	66354

[^]Percent Daily Value (DV) based on a 2,000 calorie diet.

MITOCHONDRIAL SUPPORT



Ubiquinol-QH is a softgel containing 100 mg of ubiquinol in a patented, naturally self-assembling nano-colloid system called VESIsorb® technology for enhanced absorption.† Ubiquinol is the biologically reduced form of ubiquinone, also known as coenzyme Q₁₀. Ubiquinol may be of special importance for older adults looking to support healthy aging and cardiovascular function.†

Ubiquinol-QH

With VESISORB® Technology

vvicii	V LOISUKD	recimology	
Formul	а		Size
201899			30 Softgels
			60 Softaels

Suggested Usage: 1 daily

View the **Cardiometabolic and Insulin Sensitivity** Support Protocol[†] on pg. 8

SUPPLEMENT FACTS

Serving Size 1 Softgel

Amount Per Serving	%DV
Vitamin E	33%
Ubiquinol	*

^{*}Daily Value (DV) not established.

Other ingredients: Gelatin (capsule), medium chain triglycerides, polysorbate 80, polyglycerol fatty acid esters, glycerin and caramel color.

VESIsorb® is a registered trademark of Vesifact AG.

Kaneka QH™ is a trademark of Kaneka Corporation.

Enhanced Absorption Patented VESIsorb® Delivery System

- Developed by Vesifact, a Switzerland-based company dedicated to innovative technology and research
- Patented lipid-based delivery system increases bioavailability of a bioactive that is fat-soluble or that has poor water solubility[†]
- Self-assembling colloidal system forms evenlydispersed fluid droplets upon contact with water in the G.I. tract, each with a mean diameter of less than 100 nanometers and with the bioactive at its core
- Nanosized water-soluble droplets or micelles allow the bioactive to cross the water layer of the G.I. tract for absorption[†]
- Provides extended release of the bioactive over time[†]

The VESIsorb® technology is broken down into three steps:

Step 1

Formation of the colloidal delivery system

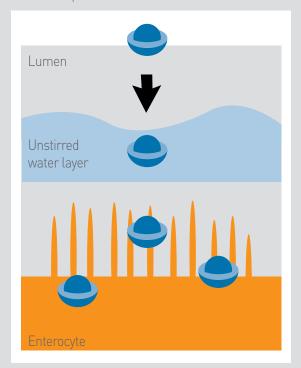
Step 2

Diffusion across the unstirred water layer



Step 3

Transfer to the absorptive surface of the G.I. epithelium



Visit www.douglaslabs.com/heart-metabolic.html for ADDITIONAL MITOCHONDRIAL SUPPORT* PRODUCTS:

Name	Formula
ATP-20	83029
Citrus Solu-Q™	201775
Citrus-Q10 [®] 100	200053
Citrus-Q10 [®] 300	99950
Citrus-Q10 [®] 60	200052
Co-Enzyme Q10 Softgel	CQS1
Coenzyme Q-10 with Lipoic Acid	7362
Coenzyme Q-10 with Vitamin C	7350
Corvalen M [®]	57452P
Corvalen®	57451P
Corvalen® Chews	201245
Corvalen® OPC	57497P
Juvenon Pro Longevity	201309
MitoTone®	
Ultra Coenzyme Q-10	
Xtra-Cell® Anti-Aging Support (Frozen)	99460

Visit www.douglaslabs.com/heart-metabolic.html for ADDITIONAL HEART & METABOLIC PRODUCTS:[†]

Name Formula CIRCULATORY/VASCULAR Hesperidin Methyl ChalconeHMC Nattosyn™......99250 Pycnogenol® (Tablets)PC03 Pycnogenol® (Tablets)PC09 **GLUCOSE SUPPORT** Glucoset®......GST

WEIGHT MANAGEMENT



Metabolic Lean® is a novel weight management[‡] formula that includes three branded and clinically studied ingredients— Meratrim® plant extract, Capsimax[™] capsicum extract, and Zychrome® chromium complex. This special combination of ingredients may improve lipolysis, thermogenic activity, and insulin function for overall metabolic support.† The ingredients in Metabolic Lean® also help increase adiponectin levels to facilitate proper fat metabolism and glucose regulation.[†]

Metabolic Lean®

Formula	Size
201350	60 Vegetarian Capsules

Suggested Usage: 1, twice daily

View the **Cardiometabolic and Insulin Sensitivity** Support Protocol[†] on pg. 8

SUPPLEMENT FACTS

Serving Size 1 Vegetarian Capsule • Servings Per Container 60

Amount Per Serving	%DV
Chromium (as Chromium Dinicocysteinate) ^Δ	83%
Capsaicinoids	saicin)

^{*}Daily Value (DV) not established.

Other ingredients: Hydroxypropyl methylcellulose (capsule), dicalcium phosphate, cellulose, vegetable stearate, pharmaceutical glaze and silica.

△Zychrome® is a trademark of InterHealth N.I.

Meratrim® brand proprietary blend of two natural plant extracts.

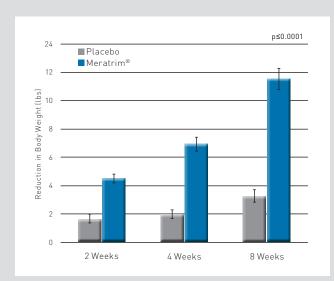
Meratrim® is exclusively distributed by InterHealth N.I.

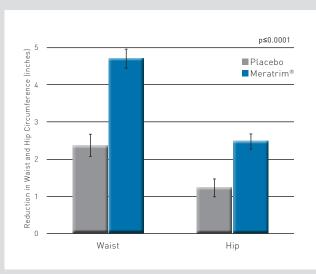
Capsimax[™] is a trademark of OmniActive Health Technologies.

[‡]Provides weight management support as part of a healthy lifestyle with a reduced calorie diet and regular exercise.

Metabolic Lean® With Meratrim®

Meratrim® is a proprietary plant extract blend for weight management ‡ derived from two plants, Sphaeranthus indicus and Garcinia mangostana, traditionally used in Southeast Asian culture. Meratrim® has been shown in two independent, randomized, double-blind, placebo-controlled clinical studies to significantly reduce body weight, BMI, and waist circumference within eight weeks when used in combination with a 2,000-calorie diet and moderate exercise plan. † Meratrim® significantly reduced body weight by 11.5 lbs after eight weeks, 3.5 times better than placebo, (p \leq 0.0001) and significantly reduced waist and hip circumference by 4.7 inches (p \leq 0.0001) and 2.5 inches (p \leq 0.0001), respectively. †





Stern JS, et al. Obesity (Silver Spring). 2013 May;21(5):921-7

Tri-Metabolic Control[™]

new product

Formula

Siza

202230

120 Vegetarian Capsules

Suggested Usage: 2, three times daily

View the **Metabolic Hormone** Support Protocol[†] on pg. 9

Tri-Metabolic Control™ combines the clinically studied extracts of the Piper betle leaf and Dolichos biflorus seed plus acetyl-L-carnitine to support three metabolic hormones: adiponectin, leptin, and ghrelin to help control appetite, satiety and fat metabolism as part of a healthy weight management‡ program.†

SUPPLEMENT FACTS

Serving Size 2 Vegetarian Capsules • Servings Per Container 60

Amount Per Serving	%DV
LOWAT® Proprietary Blend300 mg [Dolichos biflorus [seed] extract, Piper betle [leaf] extract)	*
Acetyl-L-Carnitine (as Acetyl-L-Carnitine HCl)300 mg	*

*Daily Value (DV) not established.

Other ingredients: Hydroxypropyl methylcellulose (capsule), cellulose, silica and ascorbyl palmitate.

LOWAT® is exclusively distributed by InterHealth N.I. LOWAT® brand botanical blend derived from Ayurvedic plants.

Visit www.douglaslabs.com/heart-metabolic.html for ADDITIONAL WEIGHT MANAGEMENT‡ PRODUCTS:

Name	Formula
7-Keto™	99246
CLA (Conjugated Linoleic Acid)	98336
Coleus Extract	99247
M.C.T. A Structured Lipid	201767
Medium Chain Triglycerides	81255
Metabolic Management Pack	66212
Nature's Diet Caps® +	7441
Nature's Diet Caps® + Herbs	7442
Super HCA™	98028

[‡]Provides weight management support as part of a healthy lifestyle with a reduced calorie diet and regular exercise.

CARDIOMETABOLIC AND INSULIN SENSITIVITY | SUPPORT PROTOCOL⁺

[Developed by Dr. Angela Mazza]

Protocol Objectives:

To address optimal cardiometabolic health and to provide additional recommendations for hormonal health that may be related to insulin sensitivity.

Clinical Objective [†]	Assessment	Select from the Following Recommendations"	Dosing
Insulin Sensitivity		Cardio MetX™ with GlucoPhenol®	1 capsule twice daily before a meal
Support† • Blood lipids and	Patient presents with fatigue, weight gain, and difficulty losing weight	QÜELL Fish Oil® Clinical Strength DHA	1-3 softgels daily
cholesterol already in the normal range • Healthy blood glucose/	Physical: to include BP, weight, waist circumference +/- waist hip ratio	Ubiquinol-QH	1 softgel daily
insulin response Endothelial health Circulatory health	Lab: assess fasting lipid panel, glucose, insulin, hemoglobin A1c, vitamin D	Vitamin D 5000 IU	1 tablet daily with food if needed
Additional Support of Blood Lipids and/ or Blood Glucose Already in the Normal Range [†]	Lab: lipid panel, fasting and post-prandial blood glucose	Berberine Balance	1 capsule twice daily
Support Weight Management [‡] and Fat Metabolism [†]	Body weight: BMI > 25 Waist circumference: Men > 102 cm (40 in) Women > 88 cm (35 in)	Metabolic Lean®	1 capsule 30 minutes before breakfast and dinner
Support Insulin Sensitivity and Hormone Health in Women [†]	Patient presents with clinical signs of elevated testosterone: irregular menstrual cycles, skin or hair changes including facial hair, acne, abdominal fat, and imbalanced blood glucose levels. Additional Labs: assess androgens/testosterone levels	TestoQuench [™] for Women	2 capsules daily with a meal
Support Insulin Sensitivity and Hormone Health in Men [†]	Patient presents with clinical signs of low testosterone: low libido, low stamina, decreased mood, fatigue, difficulty focusing, and decreased muscle mass. Additional Labs: assess androgens/ testosterone levels	TestoGain™	2-4 capsules daily with food
Support Insulin Sensitivity Associated with Menopause and Perimenopause [†]	Patient presents with heat intolerance, night sweats, mood changes, and change or absence of menstrual cycle. Additional Labs: assess LH, FSH, estradiol, progesterone, and testosterone levels	Ultra Menoease™	2 capsules daily with a meal
Support Insulin Sensitivity Influenced by Stress [†]	Patient presents with increased emotional stress or physical stress, including chronic or acute illness. May have difficulty sleeping. Additional Labs: cortisol assessment	Sereniten Plus	1 or 2 capsules twice daily without food

 $^{**}Where \ multiple \ supplements \ are \ suggested, \ please \ note \ that \ the \ patient \ may \ not \ require \ all \ of \ themselve \ themselve$

Available for download at www.douglaslabs.com/cardiometabolicsupportprotocol

 $^{^{\}ddagger}$ Provides weight management support as part of a healthy lifestyle with a reduced calorie diet and regular exercise.

This protocol is intended for use by healthcare practitioners, is for informational purposes only, and does not establish a doctor-patient relationship. Please be sure to consult your physician before taking this or any other product. Consult your physician for any health problems.

METABOLIC HORMONE | SUPPORT PROTOCOL⁺

[Developed by Dr. Penny Kendall-Reed]

Protocol Objectives:

To help manage metabolic hormones and healthy body weight using symptom assessment, diet, and supplementation. Recommendations are made for genetic testing of metabolic SNPs (Single Nucleotide Polymorphisms) that are modifiable through nutrition and lifestyle.[†]

Clinical Objective [†]	Assessment	Select from the Following Recommendations"	Dosing
Support Adiponectin† after consuming car increased serum lipids wi Asses	Patient presents with increased weight gain, bloating and fatigue after consuming carbohydrates, unstable blood sugars and increased serum lipids despite a good diet, and/or fast weight loss with caloric restriction.	Tri-Metabolic Control™	2 capsules 30 minutes before meals (2-3 meals daily)
	Assess for low adiponectin level Genetic SNPs: ADIPOQ (rs17300539), ADIPOQ (rs17366568)	L-Carnosine	500 mg twice daily 30 minutes before meals
Support Leptin Sensitivity†	Patient has general food cravings (no specific food) but is never satiated. Desire to keep eating even when full. Weight and BMI classified as obese. Assess for low leptin level Genetic SNPs:	Tri-Metabolic Control™	2 capsules 30 minutes before meals (2-3 meals daily)
		L-Carnosine	500 mg twice daily 30 minutes before meals
	LEPR (rs8179183), LEPR (rs2025804), LEP (rs2167270), LEP (rs7796202), FTO (rs9939609), FTO (rs1121980)	Sereniten Plus	1 or 2 capsules twice daily without food. No snacking.
Support	Patient presents with obese status, insulin sensitivity, abnormal hunger and satiety signals, and increased weight gain from antipsychotic drugs, and/or low sex drive and poor erections.	Tri-Metabolic Control [™] , L-Carnosine, Sereniten Plus	Refer to dosing recommendations above
Melanocortin 4 [†]		Cal/Mag 2001	2 tablets daily with food. No snacking, higher lean protein low sugar
Modulate PPAR ⁺ (Peroxisome	PPAR† metabolism, low energy, increased adipose deposits (cellulite	Tri-Metabolic Control™, L-Carnosine, Sereniten Plus	Refer to dosing recommendations above
Activated		Resveratrol	1-2 capsules twice daily on an empty stomach
	Orthostatic BP more than +15mm Hg Patient presents with racing thoughts, difficulty falling asleep, irritability and restlessness, and/or weight gain. Assess for high glucocorticoid/cortisol levels States† Genetic SNPs: ADRA2B (rs2432564), ADRA2B (rs283650317),	Sereniten Plus	1 or 2 capsules twice daily without food
Adrenal Support for Hyperadrenal States† Patient presents with racing thoughts, difficulty falling asleep, irritability and restlessness, and/or weight gain. Assess for high glucocorticoid/cortisol levels Genetic SNPs:		Melatonin Prolonged Release	3-9 mg before bed
		Seditol® Plus	2 capsules before bed if falling asleep is difficult, and 1 on waking in the middle of the night
	GABA	500 mg twice daily without food (optional)	
	Support for Hypoadrenal Assess for low glucocorticoid/cortisol levels	Sereniten Plus	2 capsules twice daily with a gradual decrease to 1 twice daily without food
Adrenal Support for Hypoadrenal States†		Adrenplus-300	1-2 capsules daily
		AdrenoMend™	2-4 capsules daily
		Melatonin	6-9 mg before bed
Healthy Stress Response [†]	Assess for high cortisol with low DHEA levels while monitoring DHEA, estradiol, progesterone and bioavailable testosterone	Sereniten Plus	1 or 2 capsules twice daily (1 daily as maintenance)
		Relora®-Plex or GABA	1 capsule twice daily 500-1,000 mg daily without food

^{**}Where multiple supplements are suggested, please note that the patient may not require all of them.

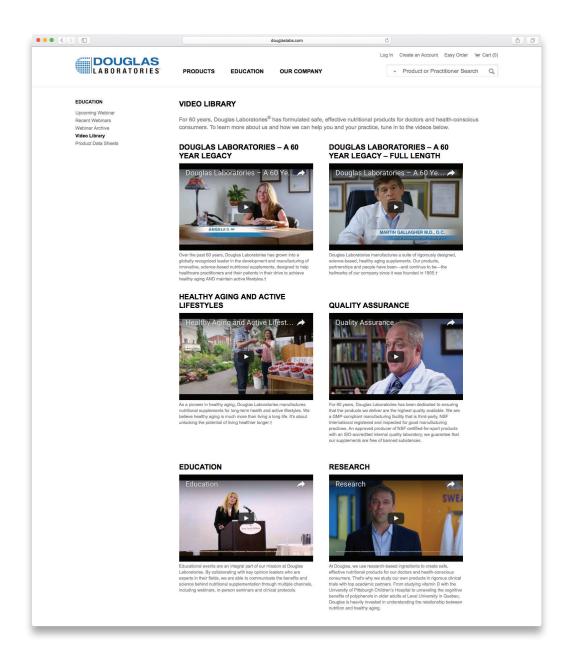
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EDUCATION

Helping practitioners make that critical link between research findings and clinical application is an integral part of our mission. We collaborate with our clinical advisory board to hold in-person seminars and webinars, as well as develop online tools.

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