Complementary Products for better patient outcomes:

Research continues to link the typical American diet with unhealthy outcomes.⁶ Many patients are accustomed to the typical American diet and eating large amounts of sugar and carbohydrates, which have a significant impact on blood sugar and overall metabolic health. Approximately 48% of Americans report drinking soda every day.⁷ Patients may not realize that many processed foods are high in sugar, fat, and salt - designed for ultimate taste not nutrition.⁷ Cravings for sugar and processed foods make it difficult for these patients to stick to a healthy diet, and they often become overweight. As a health care professional, recommendations on diet and lifestyle changes along with supporting supplementation for a healthy metabolism are extremely important to help educate these patients.

MediHerb® Metabol Complex can be prescribed with other MediHerb® products to support healthy metabolism.*

Each patient's individual needs should be evaluated before making recommendations.

Metabol Complex

MediHerb®

Metabolic Multi-Action Formula*

1 tablet 3 times daily, or as directed



Antioxidant Activity

For additional antioxidant activity*

MediHerb® Vitanox®

1 tablet 1-2 times daily, or as directed.

Liver Support

To support healthy liver function*

MediHerb® Silymarin

1 tablet 2-3 times daily, or as directed.

Metabolic Support

To help suppress normal cravings for sugar in the diet*

MediHerb® Gymnema

1 tablet 1-2 times daily, or as directed.

Inflammation Support

To support a healthy inflammation response*

MediHerb® Turmeric Forte

1 tablet 1-2 times daily, or as directed.

Circulation Support

To support healthy blood circulation*

MediHerb® HerbaVital

1 tablet 2-4 times daily, or as directed.

Cardiovascular Support

To support cardiovascular health*

MediHerb® Garlic Forte

1 tablet 1-2 times daily, or as directed.

Digestive Support

Used traditionally to support healthy digestion and intestinal function*

MediHerb® DiGest Forte

1 tablet 3 times daily, or as directed.